

**IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE**

PFIZER INC)
)
)
Plaintiff,)
)
)
v.) Civil Action No. 06-89-GMS
)
)
TEVA PHARMACEUTICALS USA and)
TEVA PHARMACEUTICAL)
INDUSTRIES LTD.)
)
)
Defendants.)
)

**DECLARATION OF DANIEL C. MULVENY, ESQ. IN SUPPORT OF
PLAINTIFF PFIZER'S ANSWERING BRIEF
IN OPPOSITION TO DEFENDANTS' MOTION TO TRANSFER VENUE TO
THE SOUTHERN DISTRICT OF NEW YORK**

I, Daniel C. Mulveny, Esq. hereby declare as follows.

1. I am an attorney with Connolly Bove Lodge & Hutz LLP, counsel of record for Plaintiff Pfizer Inc ("Pfizer") in this action. I make this Declaration in support of Plaintiff Pfizer Inc's Answer Brief in Opposition to Defendants' Motion to Transfer Venue to the Southern District of New York.

2. Connolly Bove Lodge & Hutz LLP is counsel of record in *Pfizer Inc v. Sandoz Inc. et al.* 1:06-cv-00090-JJF, which is pending in the United States District Court for the District of Delaware. A true and correct copy of the complaint in that action (without exhibits), which was filed on February 8, 2006, is attached hereto as Exhibit A.

3. On February 16, 2006, Pfizer alerted the Court about the pendency of the instant action and the *Pfizer Inc v. Sandoz Inc. et al.*, 1:06-cv-00090-JJF action and their separate judge

assignments. A true and correct copy of the letter to the Court in the *Pfizer Inc v. Sandoz Inc. et al.*, 1:06-cv-00090-JJF action is attached hereto as Exhibit B.

4. Connolly Bove Lodge & Hutz LLP is counsel of record in *Teva Pharmaceuticals USA Inc. et al. v. Pfizer Inc*, 06cv1134 (LAP) (the “Teva DJ Action”), which defendants’, Teva Pharmaceuticals USA and Teva Pharmaceutical Industries Ltd. (respectively “Teva USA” and “Teva Ltd.”; collectively “Teva”) filed on February 14, 2006, in the United States District Court for the Southern District of New York six days after Pfizer brought the instant action in this Court. Teva has submitted a true and correct copy of the New York Action complaint as Exhibit G to the Hardman Declaration. A true and correct copy of Pfizer’s answer and counterclaims in the Teva DJ Action (without exhibits) is attached hereto as Exhibit C.

5. Teva previously filed two declaratory judgment actions against Pfizer in the Southern District of New York (the “New York Action”) involving two unrelated patents, U.S. Patent Nos. 5,605,889 (“the ‘889 patent”) and 6,268,489 (“the ‘489 patent”). A true and correct copy of the ‘889 patent attached hereto as Exhibit D. A true and correct copy of the ‘489 patent attached hereto as Exhibit E.

6. Attached hereto as Exhibit F is a true and correct copy of a printout from LexisNexis Courtlink showing all of the District of Delaware cases since 1983 where Pfizer has been a party. Also attached hereto as Exhibit G is a true and correct copy of a printout from LexisNexis Courtlink showing all of the District of Delaware cases since 1998 where Teva USA and/or Teva Ltd. has been a party.

7. Attached hereto as Exhibit H is a true and correct copy of the first 45 of 112 flight options from www.orbitz.com for flights from Tel Aviv, Israel (TLV) to Newark International Airport (EWR), selected based on shortest flight time. Attached hereto as Exhibit I is a true and

correct copy of the first 45 of 164 flight options from www.orbitz.com for flights from Tel Aviv, Israel (TLV) to Philadelphia International Airport (PHL), selected based on shortest flight time. Attached hereto as Exhibit J is a true and correct copy of the first 45 of 184 flight options from www.orbitz.com for flights from Tel Aviv, Israel (TLV) to John F. Kennedy International Airport in New York (JFK), selected based on shortest flight time. Attached hereto as Exhibit K is a true and correct copy of the first 45 of 193 flight options from www.orbitz.com for flights from Tel Aviv, Israel (TLV) to LaGuardia International Airport in New York (LGA), selected based on shortest flight time.

8. Attached hereto as Exhibit L is a true and correct copy of the Amtrak train schedule from www.amtrak.com showing the weekday travel options from Newark International Airport (EWR) to Wilmington, Delaware.

9. Attached hereto as Exhibit M is a true and correct copy of the driving directions from www.yahoo.com showing the driving distance from Newark International Airport (EWR) to the District of Delaware Courthouse. Attached hereto as Exhibit N is a true and correct copy of the driving directions from www.yahoo.com showing the driving distance from Newark International Airport (EWR) to the Southern District of New York Courthouse in downtown Manhattan.

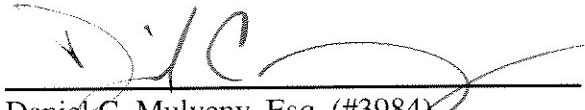
10. Attached hereto as Exhibit O is a true and correct copy of a map of Wilmington, Delaware showing that the train station is within blocks of the District of Delaware Federal Courthouse.

11. Attached hereto as Exhibit P is a true and correct copy of Teva USA's Opening Brief in Support of its Motion to Transfer to the Northern District of Illinois filed as D.I. 15 on November 8, 2002, in the *Abbott Labs. et al. v. Teva Pharms. USA, Inc.*, No. 02-1512 action.

Attached hereto as Exhibit Q is a true and correct copy of Teva USA's May 12, 2003 letter to the Court stating that Teva has withdrawn its Motion to Transfer to the Northern District of Illinois.

I declare under penalty of perjury that the foregoing is true and correct to the best of my knowledge and belief.

Executed at Wilmington, Delaware, on March 8, 2006.



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Wilmington, DE 19899
(302) 658-9141

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Teva's Letter Withdrawing Its Motion to Transfer to the Northern District of Illinois in
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CERTIFICATE OF SERVICE

I hereby certify that on March 9, 2006, I electronically filed **DECLARATION OF DANIEL C. MULVENY, ESQ. IN SUPPORT OF PLAINTIFF PFIZER'S ANSWERING BRIEF IN OPPOSITION TO DEFENDANTS' MOTION TO TRANSFER VENUE TO THE SOUTHERN DISTRICT OF NEW YORK** with the Clerk of Court using CM/ECF which will send notification of such filing to the following:

Mary B. Matterer
Morris James Hitchens & Williams LLP
222 Delaware Avenue, 10th Floor
P.O. Box 2306
Wilmington, DE 19899-2306

I hereby certify that on March 9, 2006, I have mailed by First Class Mail, the document(s) to the following non-registered participants:

Steven Lee
Elizabeth J. Holland
Sheila Mortazavi
Cynthia Lambert Hardman
Kenyon & Kenyon LLP
One Broadway
New York, NY 10004

/s/ Rudolf E. Hutz
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Attorneys for Pfizer Inc

EXHIBIT A

IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE

2006 FEB -8 PM 4:28

PFIZER INC)
)
Plaintiff,)
)
)
)
v.) Civil Action No. 06 90
)
)
SANDOZ INC.)
and NOVARTIS AG)
)
Defendants.)

COMPLAINT

Plaintiff Pfizer Inc ("Pfizer") by its attorneys, for its Complaint of patent infringement against Defendants Sandoz Inc. and Novartis AG (collectively referred to as "Sandoz"), alleges as follows:

PARTIES

1. Pfizer is a corporation organized and existing under the laws of the State of Delaware and has corporate offices at 235 East 42nd Street, New York, New York 10017.
2. Pfizer holds approved New Drug Application No. 050711 for azithromycin tablets for oral administration, 250 mg, which it sells under the registered name ZITHROMAX.

3. Pfizer holds approved New Drug Application No. 050784 for azithromycin tablets for oral administration, 500 mg, which it sells under the registered name ZITHROMAX.

4. Pfizer holds approved New Drug Application No. 050730 for azithromycin tablets for oral administration, 600 mg, which it sells under the registered name ZITHROMAX.

5. Pfizer also holds approved New Drug Application No. 050710 for azithromycin in an oral suspension (100 mg base/5ml and 200mg base/5 ml); approved New Drug Application No. 050693 for azithromycin in an oral suspension (1 gram base/packet); and approved New Drug Application No. 050733 for azithromycin in injectable form (500 mg base/vial) -- all of which are sold by Pfizer under the registered name ZITHROMAX.

6. On information and belief, defendant Sandoz Inc. is a corporation organized and existing under the laws of the State of Colorado, having its principal place of business at 506 Carnegie Center, Suite 400, Princeton, N.J. 08540 and a manufacturing facility at 2555 West Midway Boulevard, Broomfield, Colorado 80020.

7. On information and belief, defendant Novartis AG is a corporation or other entity organized and existing under the laws of Switzerland, having its principal place of business at Basel, Switzerland. Sandoz Inc. is a wholly-owned subsidiary or division of Novartis AG.

JURISDICTION AND VENUE

8. This action for patent infringement arises under the patent laws of the United States, United States Code, Title 35. This Court has subject matter jurisdiction over this action pursuant to the provisions of United States Code, Title 28, §§ 1331 and 1338(a).

9. Sandoz Inc. is, upon information and belief, transacting business in Delaware. Accordingly, Sandoz Inc. is subject to personal jurisdiction in this District under 10 Del. Code § 3104.

10. Sandoz Inc. is, upon information and belief, also engaged in activities in Delaware that give rise to the cause of action that is the basis for this complaint. Accordingly, Sandoz Inc. is subject to personal jurisdiction in this District under 10 Del. Code § 3104.

11. The activities of Sandoz Inc. that are the basis for this complaint, have been and remain, upon information and belief, under the control and direction of the parent company, Novartis AG. Accordingly, Novartis AG is subject to personal jurisdiction in this District under 10 Del. Code § 3104.

12. Venue is proper in this District pursuant to the provisions of United States Code, Title 28, §§ 1391(c), (d) and 1400(b).

THE PATENT-IN-SUIT

13. On December 20, 2005 the United States Patent and Trademark Office (“USPTO”) issued U.S. Patent No. 6,977,243 (“the ‘243 patent”), entitled “Crystal Forms of Azithromycin”, based on an application filed by Zheng J. Li and

Andrew V. Trask and assigned to Pfizer. A true and complete copy of the '243 patent as issued is attached hereto as Exhibit A.

14. Errors appeared in the '243 patent as published on December 20, 2005, as a result of mistakes made by the USPTO.

15. On January 18, 2006, Pfizer filed a Request for Certificate of Correction to correct errors in the '243 patent.

16. On February 7, 2006, a Certificate of Correction of the '243 patent duly and legally issued and a true and complete copy of the Certificate of Correction is attached hereto as Exhibit B. The Certificate of Correction was published and appeared on the United States Patent and Trademark Office website on February 8, 2006.

17. The '243 patent, as corrected by the Certificate of Correction, covers azithromycin sesquihydrate.

18. Since its issue date, plaintiff Pfizer has been and remains the owner of all right, title and interest in and to the '243 patent, including its Certificate of Correction.

COUNT 1
(Patent Infringement)

19. The allegations of paragraphs 1-18 above are repeated and re-alleged as if set forth fully herein.

20. Upon information and belief, on or about November 14, 2005, Sandoz Inc. received approval for Abbreviated New Drug Application ("ANDA") No.

065211 for azithromycin tablets, 250 mg and continues to have such approval.

21. Upon information and belief, on or about November 14, 2005, Sandoz Inc. received approval for ANDA No. 065212 for azithromycin tablets, 500 mg and continues to have such approval.

22. Upon information and belief, on or about November 14, 2005, Sandoz Inc. received approval for ANDA No. 065209 for azithromycin tablets, 600 mg and continues to have such approval.

23. Upon information and belief, Sandoz Inc. began shipping azithromycin tablets, 250 mg, 500 mg and 600 mg, on, about or after November 14, 2005 and continues to do so, including shipments into the State of Delaware.

24. Upon information and belief, the drug products containing azithromycin that were the subject of ANDA Nos. 065211, 065212 and 065209, contain azithromycin sesquihydrate and are covered by one or more claims of the '243 patent.

25. Upon information and belief, the azithromycin tablets, 250 mg, 500 mg and 600 mg, that Sandoz Inc. began shipping on, about or after November 14, 2005, contain azithromycin sesquihydrate and are covered by one or more claims of the '243 patent.

26. Upon information and belief Sandoz Inc. has infringed the '243 patent under 35 U.S.C. § 271(e)(2)(A) by reason of ANDA No. 065211 seeking approval from the FDA to engage in the commercial manufacture, use, or sale of tablets, 250 mg, containing azithromycin sesquihydrate prior to the expiration of the '243 patent.

27. Upon information and belief Sandoz Inc. has infringed the '243 patent under 35 U.S.C. § 271(e)(2)(A) by reason of ANDA No. 065212 seeking approval from the FDA to engage in the commercial manufacture, use, or sale of tablets, 500 mg, containing azithromycin sesquihydrate prior to the expiration of the '243 patent.

28. Upon information and belief Sandoz Inc. has infringed the '243 patent under 35 U.S.C. § 271(e)(2)(A) by reason of ANDA No. 065209 seeking approval from the FDA to engage in the commercial manufacture, use, or sale of tablets, 600 mg, containing azithromycin sesquihydrate prior to the expiration of the '243 patent.

29. Upon information and belief Sandoz Inc. has infringed and continues to infringe one or more claims of the '243 patent under 35 U.S.C. § 271(a) by importing into the United States and offering to sell and selling within the United States a product containing azithromycin sesquihydrate prior to the expiration of the '243 patent.

30. Pfizer will be irreparably harmed if Sandoz Inc. is not enjoined from infringing the '243 patent.

COUNT II
(Active Inducement of Infringement)

31. Pfizer repeats and re-alleges paragraphs 1-30 above as if fully set forth herein.

32. On information and belief, defendant Novartis AG actively participated in the research and development of the azithromycin products which

are the subject of ANDA Nos. 065211, 065212 and 065209 and was responsible for and controlled the preparation, filing and prosecution of these ANDAs.

33. On information and belief, defendant Novartis AG has actively engaged in activities relating to the importation, manufacture, use, sale or offer for sale of the azithromycin tablets, 250 mg, 500 mg and 600 mg that Sandoz Inc. began shipping on, about or after November 14, 2005, and those activities induced Sandoz Inc. to undertake such importation, manufacture, use, sale or offer for sale of the azithromycin tablets whereby Sandoz Inc. directly infringed one or more claims of the '243 patent.

34. Defendant Novartis AG is therefore liable as an infringer of the '243 patent under 35 U.S.C. § 271(b) by actively inducing defendant Sandoz Inc. to directly infringe the '243 patent.

35. Pfizer will be irreparably harmed if Novartis AG is not enjoined from inducing the infringement of the '243 patent.

COUNT III
(Declaratory Judgment of Infringement of the '243 Patent)

36. Pfizer repeats and re-alleges paragraphs 1 through 35 above as if fully set forth herein.

37. This count arises under the Declaratory Judgment Act, 28 U.S.C. §§ 2201 and 2202, based upon an actual controversy between the parties. Sandoz Inc. has taken immediate and active steps to continue the use, sale and/or offer for sale in the United States, and specifically in the State of Delaware, of the azithromycin

tablets, 250 mg, 500 mg and 600 mg that Sandoz Inc. began shipping on, about or after November 14, 2005.

38. Upon information and belief, Sandoz Inc. intends to offer to sell, sell or use within the United States, and specifically within the State of Delaware, the azithromycin tablets, 250 mg, 500 mg and 600 mg that Sandoz Inc. began shipping on, about or after November 14, 2005, prior to the expiration of the '243 patent.

39. Upon information and belief, Sandoz Inc.'s activities as described in paragraph 38 will infringe the '243 patent under 35 U.S.C. § 271(a).

40. Pfizer will be irreparably harmed if Sandoz Inc. is not enjoined from infringing the '243 patent.

COUNT IV
(Declaratory Judgment of Infringement of the '243 Patent)

41. Pfizer repeats and re-alleges paragraphs 1 through 40 above as if fully set forth herein.

42. This count arises under the Declaratory Judgment Act, 28 U.S.C. §§ 2201 and 2202, based upon an actual controversy between the parties. Novartis AG has taken immediate and active steps to actively induce Sandoz Inc. to continue the use, sale and/or offer for sale in the United States, and specifically in the State of Delaware, of the azithromycin tablets, 250 mg, 500 mg and 600 mg that Sandoz Inc. began shipping on, about or after November 14, 2005.

43. Upon information and belief, Sandoz Inc. intends to offer to sell, sell or use within the United States, and specifically within the State of Delaware, the

azithromycin tablets, 250 mg, 500 mg and 600 mg that Sandoz Inc. began shipping on, about or after November 14, 2005, prior to the expiration of the '243 patent, and Novartis AG has actively induced Sandoz Inc. to engage in these activities.

44. Upon information and belief, Sandoz Inc.'s activities as described in paragraph 43 will directly infringe the '243 patent under 35 U.S.C. § 271(a). Accordingly, Novartis AG's activities as described in paragraph 43 will infringe the '243 patent under 35 U.S.C. § 271(b).

45. Pfizer will be irreparably harmed if Novartis AG is not enjoined from infringing the '243 patent.

PRAYER FOR RELIEF

WHEREFORE, Pfizer requests the following relief:

A. A judgment under 35 U.S.C. § 271(a) that Sandoz Inc.'s azithromycin product (250 mg tablet), which is marketed under approved ANDA No. 065211, infringes the '243 patent;

B. A judgment under 35 U.S.C. § 271(a) that Sandoz Inc.'s azithromycin product (500 mg tablet), which is marketed under approved ANDA No. 065212, infringes the '243 patent;

C. A judgment under 35 U.S.C. § 271(a) that Sandoz Inc.'s azithromycin product (600 mg tablet), which is marketed under approved ANDA No. 065209, infringes the '243 patent;

D. A judgment under 35 U.S.C. § 271(e)(2)(A) that Sandoz Inc. infringed the '243 patent by submitting ANDA No. 065211 prior to the date of expiration of

the '243 patent;

E. A judgment under 35 U.S.C. § 271(e)(2)(A) that Sandoz Inc. infringed the '243 patent by submitting ANDA No. 065212 prior to the date of expiration of the '243 patent;

F. A judgment under 35 U.S.C. § 271(e)(2)(A) that Sandoz Inc. infringed the '243 patent by submitting ANDA No. 065209 prior to the date of expiration of the '243 patent;

G. A judgment under 35 U.S.C. § 271(e)(4)(A) that the effective date of any approval of a product that is the subject of ANDA No. 065211 shall be a date not earlier than the date of expiration of the '243 patent;

H. A judgment under 35 U.S.C. § 271(e)(4)(A) that the effective date of any approval of a product that is the subject of ANDA No. 065212 shall be a date not earlier than the date of expiration of the '243 patent;

I. A judgment under 35 U.S.C. § 271(e)(4)(A) that the effective date of any approval of a product that is the subject of ANDA No. 065209 shall be a date not earlier than the date of expiration of the '243 patent;

J. A preliminary and permanent injunction enjoining defendant Sandoz Inc. from making, using, selling, offering to sell, or importing a product containing azithromycin sesquihydrate until the date of the expiration of the '243 patent;

K. A judgment under 35 U.S.C. § 271(b) that defendant Novartis AG has actively induced defendant Sandoz Inc. to infringe the '243 patent;

L. A preliminary and permanent injunction enjoining defendant Novartis AG from actively inducing infringement of the '243 patent;

M. A declaratory judgment that Sandoz Inc.'s azithromycin product (250 mg tablet), which is marketed under approved ANDA No. 065211, will infringe the '243 patent;

N. A declaratory judgment that Sandoz Inc.'s azithromycin product (500 mg tablet), which is marketed under approved ANDA No. 065212, will infringe the '243 patent;

O. A declaratory judgment that Sandoz Inc.'s azithromycin product (600 mg tablet), which is marketed under approved ANDA No. 065209, will infringe the '243 patent;

P. A declaratory judgment that defendant Novartis AG will actively induce defendant Sandoz Inc. to infringe the '243 patent;

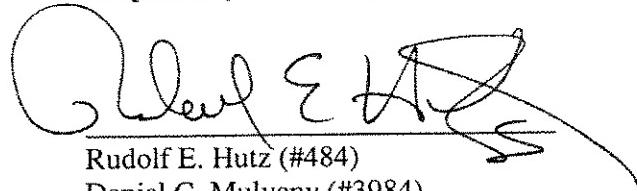
Q. An award of damages to Pfizer as a result of Sandoz's infringement of the '243 patent, altogether with interest and costs pursuant to 35 U.S.C. § 271(e)(4)(C);

R. An award of damages to Pfizer as a result of Sandoz's infringement of the '243 patent, altogether with interest and costs pursuant to 35 U.S.C. §284;

S. A declaration by this Court that this an exceptional case and an order that Sandoz pay to Pfizer its reasonable attorneys' fees, costs and interest in this action, pursuant to 35 U.S.C. § 285; and

T. Such further and other relief as this Court may deem just and proper.

Respectfully submitted,



Dated: February 8, 2006

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and Pfizer Global

(445562)

EXHIBIT B



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February 16, 2006

Honorable Joseph J. Farnan, Jr.
U. S. District Court for the
District of Delaware
844 North King Street
Wilmington, DE 19801

Re: Pfizer Inc v. Sandoz Inc. and Novartis AG,
Case 1:06-cv-00090-JJF

Dear Judge Farnan:

We were notified yesterday that the above-captioned case has been assigned to Your Honor. As counsel for Pfizer Inc, I wish to advise that on the same day the complaint was filed in this action, Pfizer filed suit on the same patent against Teva Pharmaceuticals USA and Teva Pharmaceutical Industries Ltd. That case, captioned Pfizer Inc v. Teva Pharmaceuticals USA and Teva Pharmaceutical Industries Ltd., CA 1:06-cv-00089-GMS, has been assigned to Judge Gregory M. Sleet. While the plaintiff and the patent are the same in each action, the defendants and the products at issue are different.

I am also advising Judge Sleet of these circumstances.

Very truly yours,

Rudolf E. Hutz
Connolly Bove Lodge & Hutz LLP

REH.bjh

EXHIBIT C

IN THE UNITED STATES DISTRICT COURT
FOR THE SOUTHERN DISTRICT OF NEW YORK

TEVA PHARMACEUTICALS USA, INC.)
and TEVA PHARMACEUTICAL)
INDUSTRIES LTD.)
Plaintiffs,)
v.)
PFIZER INC)
Defendant.)

PFIZER INC)
Counterclaim Plaintiff)
v.)
TEVA PHARMACEUTICALS USA, INC.)
and TEVA PHARMACEUTICAL)
INDUSTRIES LTD.)
Counterclaim Defendants.)

Civil Action No. 06-CV-1134 (LAP)

PFIZER INC'S ANSWER AND COUNTERCLAIMS

Pfizer Inc ("Pfizer"), by and through its undersigned counsel, hereby files its Answer and Counterclaims in response to the Complaint For Declaratory Judgment ("Complaint") of Teva Pharmaceuticals USA, Inc. and Teva Pharmaceutical Industries Ltd. (respectively "Teva USA" and "Teva Ltd."; collectively "Teva") in the above-captioned action in accordance with the numbered paragraphs in the Complaint. Except to the extent expressly and specifically admitted herein, such admissions being solely for the purpose of this action and none other, Pfizer denies each and every allegation

contained in the Complaint.

ANSWER

THE PARTIES

1. Admitted.
2. Admitted.
3. Admitted.
4. Admitted.
5. Admitted.

JURISDICTION AND VENUE

6. Pfizer admits that the Complaint purports to state a cause of action for a declaratory judgment allegedly based on claims arising under 35 U.S.C. §§ 1 *et seq.*, and thus this Court has subject matter jurisdiction over this action pursuant to 28 U.S.C. §§ 1331 and 1338(a). All other allegations in paragraph 6 are denied on the basis that Pfizer lacks knowledge or information sufficient to form a belief as to their truth.

7. Denied.

8. Admitted.

9. Denied, as the proper venue for resolution of the issues raised by the Complaint is in the United States District Court for the District of Delaware, where Pfizer first filed its complaint charging Teva with infringing the '243 patent in suit.

THE PRESENCE OF AN ACTUAL CONTROVERSY

10. Admitted.
11. Admitted.
12. Denied.

13. Admitted.

14. Pfizer admits that on February 8, 2006, it filed a complaint against both Teva USA and Teva Ltd. for infringement of the '243 patent in the United States District Court for the District of Delaware before Teva USA and Teva Ltd. filed their complaint for declaratory judgment in this Court based on the '243 patent. All other allegations in paragraph 14 are denied.

15. Pfizer admits that the prior consolidated litigations captioned, *Teva Pharmaceuticals USA, Inc. v. Pfizer Inc*, 03cv7423 and 04cv4979 (LAP) (consolidated), that were before this Court, involved, *inter alia*, the '489 patent which is unrelated to the '243 patent; and that in the prior case Teva USA sought a declaratory judgment for, *inter alia*, alleged noninfringement, invalidity and unenforceability, and Pfizer counterclaimed alleging, *inter alia*, that Teva USA infringed the '489 patent. Pfizer denies that any issues of patent infringement remain pending before this Court in the prior consolidated cases, rather, the only remaining issue before this Court is Teva USA's proposed motion for attorney fees pursuant to 35 U.S.C. § 285. Pfizer admits that it owns the '489 patent and that the '489 patent claims are directed to crystalline azithromycin dehydrate, a crystalline azithromycin different from the hemiethanolate. All other allegations in paragraph 15 are denied.

16. Admitted.

17. Admitted that an actual controversy exists as alleged but all other allegations of this paragraph are denied.

**COUNT I
DECLARATORY JUDGMENT OF NONINFRINGEMENT**

18. Pfizer incorporates by reference and restates its answers to paragraphs 1-

17 as though fully set forth herein.

19. Denied.

**COUNT II
DECLARATORY JUDGMENT OF NONINFRINGEMENT**

20. Pfizer incorporates by reference and restates its answers to paragraphs 1-19 as though fully set forth herein.

21. Denied.

**COUNT III
DECLARATORY JUDGMENT OF PATENT INVALIDITY**

22. Pfizer incorporates by reference and restates its answers to paragraphs 1-21 as though fully set forth herein.

23. Denied.

RESPONSE TO PRAYER FOR RELIEF

Pfizer denies that Teva is entitled to the relief sought in its "Prayer for Relief" in the Complaint.

COUNTERCLAIMS

Defendant and Counterclaim Plaintiff Pfizer hereby pleads the following Counterclaims against Teva USA and Teva Ltd., and requests relief as follows:

PARTIES

24. Pfizer incorporates by reference paragraphs 1, 2, 3, 4, 5, 10, and 11 of the Complaint and the above Answer, as if fully set forth herein.
25. Pfizer is a corporation organized and existing under the laws of the State of Delaware and has corporate offices at 235 East 42nd Street, New York, New York 10017.
26. Pfizer holds approved New Drug Application No. 050711 for azithromycin tablets for oral administration, 250 mg, which it sells under the registered name ZITHROMAX.
27. Pfizer holds approved New Drug Application No. 050784 for azithromycin tablets for oral administration, 500 mg, which it sells under the registered name ZITHROMAX.
28. Pfizer holds approved New Drug Application No. 050730 for azithromycin tablets for oral administration, 600 mg, which it sells under the registered name ZITHROMAX.
29. Pfizer also holds approved New Drug Application No. 050710 for azithromycin in an oral suspension (100 mg base/5ml and 200mg base/5 ml); approved New Drug Application No. 050693 for azithromycin in an oral suspension (1 gram base/packet); and approved New Drug Application No. 050733 for azithromycin in

injectable form (500 mg base/vial) -- all of which are sold by Pfizer under the registered name ZITHROMAX.

30. Counterclaim Defendant Teva USA is a corporation organized and existing under the laws of the State of Delaware, having its principal place of business at 1090 Horsham Road, North Wales, Pennsylvania 19454 and a manufacturing facility at 650 Cathill Road, Sellersville, Pennsylvania 18960.

31. Counterclaim Defendant Teva Ltd. is a corporation or other entity organized and existing under the laws of Israel, having its principal place of business at 5 Basel Street, Petach Tikva 49131, Israel. Teva USA is a wholly-owned subsidiary of Teva Ltd.

JURISDICTION AND VENUE

32. This Counterclaim for patent infringement arises under the patent laws of the United States, United States Code, Title 35. This Court has subject matter jurisdiction over this action pursuant to the provisions of United States Code, Title 28, §§ 1331 and 1338(a).

33. Personal jurisdiction exists over the Counterclaim Defendants Teva USA and Teva Ltd because they have come to this Court with their Complaint against Pfizer.

34. Denies that the United States District Court for the Southern District of New York is the proper venue to resolve this dispute.

THE PATENT-IN-SUIT

35. On December 20, 2005 the United States Patent and Trademark Office ("USPTO") issued the '243 patent, entitled "Crystal Forms of Azithromycin", based on

an application filed by Zheng J. Li and Andrew V. Trask and assigned to Pfizer. A true and complete copy of the '243 patent as issued is attached hereto as Exhibit A.

36. Errors appeared in the '243 patent as published on December 20, 2005, as a result of mistakes made by the USPTO.

37. On January 18, 2006, Pfizer filed a Request for Certificate of Correction to correct errors in the '243 patent.

38. On February 7, 2006, a Certificate of Correction of the '243 patent duly and legally issued and a true and complete copy of the Certificate of Correction is attached hereto as Exhibit B. The Certificate of Correction was published and appeared on the United States Patent and Trademark Office website on February 8, 2006.

39. The '243 patent, as corrected by the Certificate of Correction, covers azithromycin sesquihydrate.

40. Since its issue date, plaintiff Pfizer has been and remains the owner of all right, title and interest in and to the '243 patent, including its Certificate of Correction.

**COUNTERCLAIM COUNT 1
(Patent Infringement)**

41. The allegations of paragraphs 24-40 above are repeated and re-alleged as if set forth fully herein.

42. Upon information and belief, on or about November 14, 2005, Teva USA received approval for Abbreviated New Drug Application ("ANDA") No. 065153 for azithromycin tablets, 250 mg and continues to have such approval.

43. Upon information and belief, on or about November 14, 2005, Teva USA received approval for ANDA No. 065193 for azithromycin tablets, 500 mg and continues to have such approval.

44. Upon information and belief, on or about November 14, 2005, Teva USA received approval for ANDA No. 065150 for azithromycin tablets, 600 mg and continues to have such approval.

45. Upon information and belief, Teva USA began shipping azithromycin tablets, 250 mg, 500 mg and 600 mg, on, about or after November 14, 2005, and continues to do so.

46. Upon information and belief, the drug products containing azithromycin that were the subject of ANDA Nos. 065153, 065193 and 065150, contain azithromycin sesquihydrate and are covered by one or more claims of the '243 patent.

47. Upon information and belief, the azithromycin tablets, 250 mg, 500 mg and 600 mg, that Teva USA began shipping on, about or after November 14, 2005, contain azithromycin sesquihydrate and are covered by one or more claims of the '243 patent.

48. Upon information and belief Teva USA has infringed the '243 patent under 35 U.S.C. § 271(e)(2)(A) by reason of ANDA No. 065153 seeking approval from the FDA to engage in the commercial manufacture, use, or sale of tablets, 250 mg, containing azithromycin sesquihydrate prior to the expiration of the '243 patent.

49. Upon information and belief Teva USA has infringed the '243 patent under 35 U.S.C. § 271(e)(2)(A) by reason of ANDA No. 065193 seeking approval from the FDA to engage in the commercial manufacture, use, or sale of tablets, 500 mg, containing azithromycin sesquihydrate prior to the expiration of the '243 patent.

50. Upon information and belief Teva USA has infringed the '243 patent under 35 U.S.C. § 271(e)(2)(A) by reason of ANDA No. 065150 seeking approval from

the FDA to engage in the commercial manufacture, use, or sale of tablets, 600 mg, containing azithromycin sesquihydrate prior to the expiration of the '243 patent.

51. Upon information and belief Teva USA has infringed and continues to infringe one or more of the claims of the '243 patent under 35 U.S.C. § 271(a) by importing into the United States and offering to sell and selling within the United States a product containing azithromycin sesquihydrate prior to the expiration of the '243 patent.

52. Pfizer will be irreparably harmed if Teva USA is not enjoined from infringing the '243 patent.

**COUNTERCLAIM COUNT II
(Active Inducement of Infringement)**

53. Pfizer repeats and re-alleges paragraphs 24-52 above as if fully set forth herein.

54. On information and belief, defendant Teva Ltd. actively participated in the research and development of the azithromycin products which are the subject of ANDA Nos. 065153, 065193 and 065150 and was responsible for and controlled the preparation, filing and prosecution of these ANDAs.

55. On information and belief, defendant Teva Ltd. has actively engaged in activities relating to the importation, manufacture, use, sale or offer for sale of the azithromycin tablets, 250 mg, 500 mg and 600 mg that Teva USA began shipping on, about or after November 14, 2005, and those activities induced Teva USA to undertake such importation, manufacture, use, sale or offer for sale of the azithromycin tablets whereby Teva USA directly infringed one or more claims of the '243 patent.

56. Defendant Teva Ltd. is therefore liable as an infringer of the '243 patent under 35 U.S.C. § 271(b) by actively inducing defendant Teva USA to directly infringe the '243 patent.

57. Pfizer will be irreparably harmed if Teva Ltd. is not enjoined from inducing the infringement of the '243 patent.

**COUNTERCLAIM COUNT III
(Declaratory Judgment of Infringement of the '243 Patent)**

58. Pfizer repeats and re-alleges paragraphs 24-57 above as if fully set forth herein.

59. This count arises under the Declaratory Judgment Act, 28 U.S.C. §§ 2201 and 2202, based upon an actual controversy between the parties. Teva USA has taken immediate and active steps to continue the use, sale and/or offer for sale in the United States, of the azithromycin tablets, 250 mg, 500 mg and 600 mg that Teva USA began shipping on, about or after November 14, 2005.

60. Upon information and belief, Teva USA intends to offer to sell, sell or use within the United States, the azithromycin tablets, 250 mg, 500 mg and 600 mg that Teva USA began shipping on, about or after November 14, 2005, prior to the expiration of the '243 patent.

61. Upon information and belief, Teva USA's activities as described in paragraph 60 will infringe the '243 patent under 35 U.S.C. § 271(a).

62. Pfizer will be irreparably harmed if Teva USA is not enjoined from infringing the '243 patent.

**COUNTERCLAIM COUNT IV
(Declaratory Judgment of Infringement of the '243 Patent)**

63. Pfizer repeats and re-alleges paragraphs 24-62 above as if fully set forth herein.

64. This count arises under the Declaratory Judgment Act, 28 U.S.C. §§ 2201 and 2202, based upon an actual controversy between the parties. Teva Ltd. has taken immediate and active steps to actively induce Teva USA to continue the use, sale and/or offer for sale in the United States, of the azithromycin tablets, 250 mg, 500 mg and 600 mg that Teva USA began shipping on, about or after November 14, 2005.

65. Upon information and belief, Teva USA intends to offer to sell, sell or use within the United States, the azithromycin tablets, 250 mg, 500 mg and 600 mg that Teva USA began shipping on, about or after November 14, 2005, prior to the expiration of the '243 patent, and Teva Ltd. has actively induced Teva USA to engage in these activities.

66. Upon information and belief, Teva USA's activities as described in paragraph 65 will directly infringe the '243 patent under 35 U.S.C. § 271(a). Accordingly, Teva Ltd.'s activities as described in paragraph 65 will infringe the '243 patent under 35 U.S.C. § 271(b).

67. Pfizer will be irreparably harmed if Teva Ltd. is not enjoined from infringing the '243 patent.

PRAYER FOR RELIEF

WHEREFORE, Pfizer requests the following relief:

WITH RESPECT TO TEVA'S COMPLAINT

A. An order dismissing all counts of the Complaint with prejudice and denying all relief sought by Teva.

B. An order declaring that the '243 patent is valid, enforceable and has been

infringed by Teva.

WITH RESPECT TO PFIZER'S COUNTERCLAIMS

- A. A judgment under 35 U.S.C. § 271 (a) that Teva USA's azithromycin product (250 mg tablet), which is marketed under approved ANDA No. 065153, infringes the '243 patent;
- B. A judgment under 35 U.S.C. § 271 (a) that Teva USA's azithromycin product (500 mg tablet), which is marketed under approved ANDA No. 065193, infringes the '243 patent;
- C. A judgment under 35 U.S.C. § 271(a) that Teva USA's azithromycin product (600 mg tablet), which is marketed under approved ANDA No. 065150, infringes the '243 patent;
- D. A judgment under 35 U.S.C. § 271(e)(2)(A) that Teva USA infringed the '243 patent by submitting ANDA No. 065153 prior to the date of expiration of the '243 patent;
- E. A judgment under 35 U.S.C. § 271(e)(2)(A) that Teva USA infringed the '243 patent by submitting ANDA No. 065193 prior to the date of expiration of the '243 patent;
- F. A judgment under 35 U.S.C. § 271(e)(2)(A) that Teva USA infringed the '243 patent by submitting ANDA No. 065150 prior to the date of expiration of the '243 patent;
- G. A judgment under 35 U.S.C. § 271(e)(4)(A) that the effective date of any approval of a product that is the subject of ANDA No. 065153 shall be a date not earlier than the date of expiration of the '243 patent;

- H. A judgment under 35 U.S.C. § 271(e)(4)(A) that the effective date of any approval of a product that is the subject of ANDA No. 065193 shall be a date not earlier than the date of expiration of the '243 patent;
- I. A judgment under 35 U.S.C. § 271(e)(4)(A) that the effective date of any approval of a product that is the subject of ANDA No. 065150 shall be a date not earlier than the date of expiration of the '243 patent;
- J. A preliminary and permanent injunction enjoining Counterclaim Defendant Teva USA from making, using, selling, offering to sell, or importing a product containing azithromycin sesquihydrate until the date of the expiration of the '243 patent;
- K. A judgment under 35 U.S.C. § 271 (b) that Counterclaim Defendant Teva Ltd. has actively induced defendant Teva USA to infringe the '243 patent;
- L. A preliminary and permanent injunction enjoining Counterclaim Defendant Teva Ltd. from actively inducing infringement of the '243 patent;
- M. A declaratory judgment that Teva USA's azithromycin product (250 mg tablet), which is marketed under approved ANDA No. 065153, will infringe the '243 patent;
- N. A declaratory judgment that Teva USA's azithromycin product (500 mg tablet), which is marketed under approved ANDA No. 065193, will infringe the '243 patent;
- O. A declaratory judgment that Teva USA's azithromycin product (600 mg tablet), which is marketed under approved ANDA No. 065150, will infringe the '243 patent;
- P. A declaratory judgment that Counterclaim Defendant Teva Ltd. will

actively induce defendant Teva USA to infringe the '243 patent;

Q. An award of damages to Pfizer as a result of Teva's infringement of the '243 patent, altogether with interest and costs pursuant to 35 U.S.C. § 271(e)(4)(C);

R. An award of damages to Pfizer as a result of Teva's infringement of the '243 patent, altogether with interest and costs pursuant to 35 U.S.C. § 284;

S. A declaration by this Court that this an exceptional case and an order that Teva pay to Pfizer its reasonable attorneys' fees, costs and interest in this action, pursuant to 35 U.S.C. § 285; and

T. Such further and other relief as this Court may deem just and proper.

Dated: March 7, 2006
New York, New York

Respectfully submitted,

JONES DAY

By:


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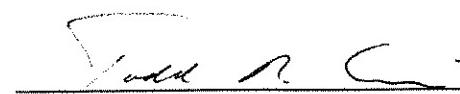
CERTIFICATE OF SERVICE

I certify that I caused a true and correct copy of the foregoing Pfizer Inc.'s Answer and Counterclaims to be served upon the following counsel for the plaintiff in this action by overnight mail on March 7, 2006:

Elizabeth J. Holland, Esq.
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Teva Pharmaceuticals USA, Inc. and Teva
Pharmaceutical Industries Ltd.

Dated: March 7, 2006
New York, New York



Todd R. Geremia

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EXHIBIT D



US005605889A

United States Patent [19]
Curatolo et al.

[11] **Patent Number:** **5,605,889**
[45] **Date of Patent:** **Feb. 25, 1997**

[54] **METHOD OF ADMINISTERING
AZITHROMYCIN**

[75] Inventors: **William J. Curatolo**, Niantic; **George H. Foulds**, Waterford, both of Conn.; **Hylar L. Friedman**, Brattleboro, Vt.

[73] Assignee: **Pfizer Inc.**, New York, N.Y.

[21] Appl. No.: **235,069**

[22] Filed: **Apr. 29, 1994**

[51] Int. Cl.⁶ **A61K 31/70**; A61K 9/14;
A61K 9/20

[52] U.S. Cl. **514/29; 514/960; 424/464;
424/465; 424/474; 424/480; 424/481; 536/7.2**

[58] Field of Search **514/29, 960; 536/7.2;
424/464, 465, 474, 480, 481**

[56] **References Cited**

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Russell et al., *Pharmaceutical Research*, vol. 10, No. 2, 187-196, 1993.

CA Abstracts: vol. 120:38194a; 1994.

Zithromax (Trademark of Pfizer, Inc.) Capsules Package Insert for azithromycin capsule dosage form sold commercially in U.S.

Primary Examiner--John Kight

Assistant Examiner--Howard C. Lee

Attorney, Agent, or Firm--Peter C. Richardson; Gregg C. Benson; James T. Jones

[57] **ABSTRACT**

An oral dosage form of azithromycin which does not exhibit an adverse food effect; Specific azithromycin oral dosage forms including tablets, powders for oral suspensions and unit dose packets; Methods of treating microbial infections with the dosage forms; And therapeutic packages containing the dosage forms.

99 Claims, No Drawings

**METHOD OF ADMINISTERING
AZITHROMYCIN**

This invention relates to a dosage form of azithromycin, and also to a method of treating a microbial infection which involves administering azithromycin in the fed state to a mammal, including a human patient, in need of such treatment.

BACKGROUND OF THE INVENTION

Azithromycin is the U.S.A.N. (generic name) for 9a-aza-9a-methyl-9-deoxy-9a-homoerythromycin A, a broad spectrum antimicrobial compound derived from erythromycin A. Azithromycin was independently discovered by Bright, U.S. Pat. No. 4,474,768 and Kobrehel et al., U.S. Pat. No. 4,517,359. These patents disclose that azithromycin and certain derivatives thereof possess antibacterial properties and are accordingly useful as antibiotics.

In general, it is known that the absorption and bioavailability of any particular therapeutic agent can be affected by numerous factors when dosed orally. Such factors include the presence of food in the gastrointestinal (GI) tract because, in general, the gastric residence time of a drug is usually significantly longer in the presence of food than in the fasted state. If the bioavailability of a drug is affected beyond a certain point due to the presence of food in the GI tract, the drug is said to exhibit a "food effect". Food effects are important inasmuch as, when a drug exhibits an adverse food effect, there is risk associated with administering it to a patient who has eaten recently. The risk derives from the potential that absorption into the bloodstream may be adversely affected to the point that the patient risks insufficient absorption to remediate the condition for which the drug was administered.

Other factors can also be involved in drug bioavailability, the following being a non-comprehensive listing:

(1) The particular dosage form can affect bioavailability. For example, the gastric residence time of a tablet or capsule can be significantly longer than that of a suspension, and the difference may vary depending on whether the subject has eaten or is fasted.

(2) The pH of the stomach varies, between the fed and fasted state, with the amount of food therein, and drugs which are decomposition-sensitive to pH can be affected accordingly.

(3) The capacity of the liver to metabolize an absorbed drug (so-called "first pass" metabolism) may vary with the type of meal eaten. For example some vegetables (such as brussels sprouts) can stimulate first pass metabolism of some drugs, but not others. Grapefruit juice, on the other hand, may inhibit first pass metabolism of some drugs.

(4) Bile, which is released from the gallbladder into the small intestine when a meal is ingested, has the ability to solubilize poorly soluble drugs and thus increase bioavailability.

Additional factors can also be involved in the absorption and bioavailability of a particular drug, and absorption can actually be increased as well as decreased. These additional factors include, for example, pH-dependent solubility, site-specific intestinal permeation rate, instability to intestinal enzymes, susceptibility to first pass metabolism, and instability to colonic bacteria. Given the plethora of factors which can influence bioavailability, there usually is no way to predict, in the absence of actual testing, whether a particular drug will exhibit a food effect. For example, Toothaker and

Welling, *Ann. Rev. Pharmacol. Toxicol.*, 1980, 173-99, discuss various drugs whose absorption is delayed in the presence of food (cephalexin, cefaclor, metronidazole, aspirin, alclofenac, indoprofen, digoxin, cimetidine), whose absorption may be unaffected by food (ampicillin, erythromycin estolate, spiramycin, propylthiouracil, oxazepam, bendroflumethiazide), and whose absorption is increased in the presence of food (erythromycin ethylsuccinate, niflurantoin, 8-methoxsalen, propranolol, metoprolol, dicumarol, diazepam, hydrochlorothiazide).

As a further example, there appears to be no clear or definitive support for the proposition that tablets might exhibit fewer food effects than capsules, or vice-versa. Toothaker and Welling review studies which demonstrate food related reduced absorption for tablet dosage forms of erythromycin stearate, aspirin, nafcillin, and sotalol.

In the case of azithromycin, at least one (unpublished) study has shown that the absorption of azithromycin can be adversely affected if the patient is in a fed state, and it has heretofore been conventional wisdom that azithromycin capsule dosage forms exhibit a so-called adverse "food effect". Accordingly, in countries where azithromycin is currently available for use in the treatment of human patients, the product is sold with the specific direction that it be administered only in the fasted state, i.e. at least one hour before or two hours following a meal.

It would accordingly be useful if azithromycin could be administered to patients that have eaten recently and also if a dosage form for azithromycin were available which could be administered to patients that have eaten, as well as patients in a fasted state.

SUMMARY OF THE INVENTION

This invention provides an oral dosage form of azithromycin which can be administered to a mammal (including humans) that has eaten and which exhibits substantially no adverse food effect, excluding any dosage form which contains a significant amount of an alkaline earth oxide or hydroxide. The dosage form exhibits a mean $(AUC_{fed})/(AUC_{fast})$ of at least 0.80 with a lower 90% confidence limit of at least 0.75, the terms " $(AUC_{fed})/(AUC_{fast})$ " and "90% confidence limit" being fully defined below.

In a further aspect, this invention provides a specific oral azithromycin dosage form which does not exhibit an adverse food effect. The dosage form comprises azithromycin and a pharmaceutically acceptable carrier, as hereinafter further detailed and described. The dosage form is in the form of a tablet (including both swallowable-only and chewable forms), in the form of a unit dose packet (sometimes referred to in the art as a "sachet"), in the form of a suspension made from a unit dose packet, in the form of a powder for oral suspension, and in the form of an oral suspension per se. It is noted that when a unit dose packet is constituted, it is probably mainly in the form of a suspension if reconstituted according to directions, although the extent of suspension versus solution depends on a number of factors such as pH. The use of the term "suspension" herein is intended to embrace liquids containing azithromycin partially in suspension and partially in solution, and also totally in solution.

In a further aspect, this invention provides a method for treating a microbial infection in a mammal which comprises administering, to a mammal that has eaten in need of such treatment, an antimicrobially effective amount of azithromycin in an oral dosage form which exhibits substantially no adverse food effect. The dosage form employed exhibits a

mean $(AUC_{fed})/(AUC_{fa})$ of at least 0.80 with a lower 90% confidence limit of at least 0.75.

Reference herein and in the claims to a mammal (including humans) that has "eaten" means that the mammal has eaten food of any sort within one hour prior to dosing up to two hours after dosing.

In a further aspect, this invention provides a therapeutic package suitable for commercial sale, comprising a container, an oral dosage form of azithromycin which does not exhibit an adverse food effect contained therein, and, associated with said container, written matter non-limited as to whether the dosage form can be taken with or without food.

It is noted that powders for oral suspension and unit dose packets, of course, are not ingested directly by patients; rather, they are reconstituted in a suitable vehicle. These terms are nonetheless considered to be within the penumbra of the term "dosage form" for purposes of this invention.

Capsules as a dosage form do not form a part of the invention.

For purposes of this invention azithromycin may be administered alone or in combination with other therapeutic agents.

A food effect can be detected and quantified as described, for example in Toothaker and Welling, *supra*, by determining the area under a curve (AUC) which plots the serum concentration (e.g., in $\mu\text{g/mL}$) of azithromycin along the ordinate (Y-axis) against time along the abscissa (X-axis). Generally, the values for AUC represent a number of values taken from all the subjects in a patient test population and are, therefore, mean values averaged over the entire test population. By measuring the area under the curve for a fed population of subjects (AUC_{fed}) and comparing it with the area for the same population of fasted subjects (AUC_{fa}), it can be determined whether a given drug exhibits an adverse food effect or not.

For definitional purposes of this invention, and specifically with respect to azithromycin dosage forms only, a dosage form of azithromycin exhibits an adverse food effect if, after dosing a population, once fasted and once fed, the mean $(AUC_{fed})/(AUC_{fa})$ is below the value 0.80 and/or the lower 90% confidence limit for this ratio is below 0.75.

Conversely, a dosage form of azithromycin which does not exhibit an adverse food effect is one which, when tested on a test population, exhibits a value for $(AUC_{fed})/(AUC_{fa})$ of at least 0.80 and a lower 90% confidence limit for this value of at least 0.75. The value for mean $(AUC_{fed})/(AUC_{fa})$ can have any value above 0.80 and still be within the scope of this invention, though it is preferred that it have an upper (mean) limit of 1.25, with an upper 90% confidence limit of 1.40 or below.

A population of "fed" subjects, for purposes of definition and for measuring AUC_{fed} , is one made up of subjects each of whom has eaten a Food and Drug Administration (FDA)-recommended standard high fat breakfast within a period of twenty minutes, and then ingested (i.e., swallowed) the test dosage form essentially immediately thereafter. A standard high-fat breakfast consists of, for example, two eggs fried in one tablespoon of butter, two strips of bacon, six ounces of hash brown potatoes, two pieces of toast with two teaspoons of butter and two pats of jelly, and eight ounces of whole milk. This standard high-fat breakfast contains approximately 964 calories, 54% supplied as fat (58 gm) and 12% supplied as protein, calculated using the monograph "Nutritive Value of Foods", U.S. Department of Agriculture Home and Garden Bulletin Number 72. Additional food can also be consumed within the twenty minute period and the subject still qualifies as "fed". A "fasted subject" for purposes of definition and for measuring AUC_{fa} , is one who has not eaten for at least eight hours, typically overnight, prior to ingestion of the dosage form.

The 90% confidence limits on AUC_{fed}/AUC_{fa} for a particular population, in this case either a fed or a fasted population, can be (and were) calculated as described following using Schuirmann's two one-sided test procedure.

The log-transformed AUCs were analyzed by means of an analysis of variance appropriate for a two-period, two-treatment crossover design. Analysis was carried out using Statistical Analysis System (SAS) software from SAS Institute, Cary, N.C. SAS procedure referred to in the SAS software as PROC GLM was used to determine sequence, subject within sequence, period and treatment (Fed/Fasted) effects. The sequence effect was tested using the [subject within sequence] mean square from the analysis of variance (ANOVA) as an error term. All other effects were tested against residual error (error mean square) from the ANOVA. The LSMEANS statement of SAS was used to calculate the least square means and their standard errors and covariances. These were used to obtain estimates for adjusted differences between treatment means and standard errors associated with these differences (log transformed).

The 90% confidence interval for two-way crossover design was constructed, based on these estimates, as the difference plus (or minus) the standard error of the difference times the 95th percentile of the t-distribution with (twice the sample size-2) degrees of freedom. The anti-log was taken on the limits to obtain the corresponding confidence for the ratio.

That a dosage form according to the invention does not exhibit an adverse food effect is surprising in view of the fact that azithromycin is unstable at low (acid) pH, on the order of the acidity encountered at the pH of stomach acid. The inventors have demonstrated that azithromycin breaks down if exposed to stomach juices which inherently exhibit acid pH. Thus, without being bound to any mechanism of action, it is surprising that rapid disintegration in the GI tract appears to be of importance to the invention.

Commonly assigned co-pending application Ser. No. 07/922,262 filed Jul. 30, 1992 discloses taste masking compositions of bitter pharmaceutical agents, such as azalide antibiotics, containing, as a taste-masking component, a basic compound selected from the group consisting of alkaline earth oxides and alkaline earth hydroxides. A composition of this invention, if it contains an alkaline earth oxide or hydroxide at all, contains less than a taste-masking amount of the taste-masking component. A composition of this invention therefore preferably contains less than about 1% of an alkaline earth oxide or hydroxide, and may be free of such taste-masking component entirely.

DETAILED DESCRIPTION

Azithromycin is typically present in formulations according to the invention in an amount of from about 25 mg to about three grams, preferably 250 mg to two grams, for treatment of a human. If dosage forms are to be used for animal/veterinary applications, the amount can, of course, be adjusted to be outside these limits depending, for example, on the size of the animal subject being treated (e.g., a horse). The term "azithromycin" includes the pharmaceutically acceptable salts thereof, and also anhydrous as well as hydrated forms. The azithromycin is preferably present as the dihydrate, disclosed, for example, in published European Patent Application 0 298 650 A2.

In order to test whether a particular azithromycin dosage form exhibits an adverse food effect, the most reliable method is actually to test the dosage form *in vivo* on a subject population, once fed and once fasted, determine the level of serum (or plasma) azithromycin with time, plot curves for the concentration of serum (or plasma) azithro-

mycin with time in each subject (fed and fasted) as described above, determine the area under each curve (conventionally, for example by simple integration) and finally determine whether the mean ratio (AUC_{fed}/AUC_{fast}) exceeds 0.80, and whether the lower 90% confidence limit equals or exceeds 0.75.

It is believed that the azithromycin dosage forms of the invention do not exhibit a food effect in large part because they either provide azithromycin ready for dissolution in the GI tract essentially immediately following ingestion (suspensions), or they disintegrate rapidly following ingestion (tablets) and thereby provide azithromycin rapidly for dissolution. While not wishing to be bound by theory, it is believed that if an azithromycin dosage form provides azithromycin immediately following ingestion for dissolution in the GI tract, or at least provides azithromycin for dissolution within a certain time period following ingestion, the azithromycin will be absorbed into the bloodstream at a rate which results in substantially no adverse food effect. In order for an adequate rate of absorption to occur, it is believed that the dosage form should provide azithromycin at a rate such that at least about 90% of the azithromycin dissolves within about 30 minutes following ingestion, preferably within about 15 minutes following ingestion. A non-capsule dosage form comprising azithromycin is also considered to fall within the scope of the appended claims if it satisfies the in vitro dissolution testing requirements enumerated herein. An azithromycin dosage form according to the invention exhibits at least about 90% dissolution of azithromycin within about 30 minutes, preferably within 15 minutes, when an amount of the dosage form equivalent to 200 mg of azithromycin is tested as set forth in USP test <711> in a USP-2 dissolution apparatus under conditions at least as stringent as the following: 900 ml approx. 0.1M dibasic sodium phosphate buffer, pH 6.0, 37° C. with paddles turning at 100 rpm. This test is described in US Pharmacopoeia XXII, pp. 1578-1579. Dosage forms which pass this test under more stringent conditions (lower volume of buffer, greater amount of dosage form, lower temperature, higher pH, lower paddle speed) are also included under the above definition. Any modifications to this test are also described herein. The time required for dissolution of a particular azithromycin dosage form in this in vitro test is believed to be an indicator of the time required for dissolution of the dosage form in the GI environment. The following discussion is believed pertinent in this regard.

It is generally assumed and observed that the in vitro dissolution rate of dosage forms exhibits a rank order correlation with in vivo dissolution, particularly for a single dosage form type, e.g. tablets, which vary systematically in composition. Thus in vitro dissolution evaluation serves an important role in control of the quality of manufactured dosage forms. It is not necessarily true that the in vitro dissolution rate is exactly the same as the in vivo dissolution rate. This is not surprising, since the artificial conditions of an in vitro dissolution test (e.g. vessel geometry, stirring rate, stirring method, and so forth) are not identical to the conditions under which a dosage form disintegrates and dissolves in the GI tract.

When comparing dosage forms of different type, e.g. capsules and tablets, in vitro dissolution rate should correlate roughly with in vivo dissolution rate. However, subtle differences exist between the disintegration mechanisms of capsules and tablets. For capsules, at least partial dissolution of the gelatin shell must precede complete dissolution of the enclosed drug. Furthermore, capsule shells generally dissolve first at the capsule ends, and later at the capsule center. Tablets, on the other hand, disintegrate homogeneously. Thus subtle differences may exist in the in vitro/in vivo dissolution correlation when comparing capsules and tabs-

lets. For example, capsules and tablets which exhibit similar in vitro dissolution rates may exhibit subtle differences in in vivo dissolution rate. While such subtle differences may have no therapeutically significant effect on systemic bioavailability of an orally dosed drug, there are situations in which a significant effect may occur. For example, if a drug has the potential to exhibit an adverse food effect, drug-containing capsules and tablets which exhibit similar in vitro dissolution rates may actually differ with respect to whether an adverse food effect is observed when the dosage forms are orally dosed. In fact, this has been observed for azithromycin, as exemplified in the Examples herein.

For the in vitro dissolution studies disclosed herein, azithromycin was assayed by HPLC, utilizing a 5 micron alumina based hydrocarbonaceous spherical particle chromatographic column (15 cm×0.4 cm), and a 5 micron alumina based hydrocarbonaceous spherical particle precolumn (5 cm×0.4 cm) (both available from ES Industries, Marlton, N.J.). A mobile phase consisting of 71% phosphate buffer/29% acetonitrile (pH 11) was used, with electrochemical detection (e.g. Bioanalytical Systems, West Lafayette, Ind., LC-4B amperometric detector with dual series glassy carbon electrodes).

For in vivo food effect studies, serum azithromycin is assayed using an HPLC assay described by R. M. Shepard et al. (1991) J. Chromatog. Biomed. Appl. 565, 321-337, with amperometric electrochemical detection. Alternatively, any assay method that produces equivalent results, for example, bioassay, can be used.

Tablets according to the invention contain, as necessary ingredients, azithromycin and a disintegrant. Examples of tablet disintegrants are starch, pregelatinized starch, sodium starch glycolate, sodium carboxymethylcellulose, crosslinked sodium carboxymethylcellulose (sodium croscarmelloose; crosslinked starch available under the registered trademark Ac-Di-Sol from FMC Corp., Philadelphia, Pa.), clays (e.g. magnesium aluminum silicate), microcrystalline cellulose (of the type available under the registered trademark Avicel from FMC Corp. or the registered trademark Emcocel from Mendell Corp., Carmel, N.Y.), alginates, gums, surfactants, effervescent mixtures, hydrous aluminum silicate, cross-linked polyvinylpyrrolidone (available commercially under the registered trademark PVP-XL from International Specialty Products, Inc.), and others as known in the art. Preferred disintegrants for azithromycin tablets are sodium croscarmelloose (Ac-Di-Sol), sodium starch glycolate (available commercially under the registered trademarks Primojet from Avebe (Union, N.J.) or Generichem, (Little Falls, N.J.) and Explotab from Mendell Corp.), microcrystalline cellulose (Avicel), and cross-linked polyvinylpyrrolidone (PVP-XL). Azithromycin tablets of this invention comprise azithromycin and 1-25% disintegrant, preferably 3-15% disintegrant based on total tablet weight. For example, a 463.5 mg tablet (250 mg activity azithromycin) may contain 9 mg sodium croscarmelloose and 27 mg pregelatinized starch.

In addition to the active ingredient azithromycin and a disintegrant, tablets according to this invention may be formulated to optionally include a variety of conventional excipients, depending on the exact formulation, such as binders, flavorings, buffers, diluents, colors, lubricants, sweetening agents, thickening agents, and glidants. Some excipients can serve multiple functions, for example as both binder and disintegrant.

Examples of binders are acacia, cellulose derivatives (such as methylcellulose and carboxymethylcellulose, hydroxypropylmethylcellulose, hydroxypropylcellulose, hydroxyethylcellulose), gelatin, glucose, dextrose, xylitol, polymethacrylates, polyvinylpyrrolidone, starch paste, sucrose, sorbitol, pregelatinized starch, gum tragacanth,

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alginic acids and salts thereof such as sodium alginate, magnesium aluminum silicate, polyethylene glycol, guar gum, bentonites, and the like. A preferred binder for azithromycin tablets is pregelatinized starch (available, for example, under the registered trademark Starch 1500, from Colorcon, Inc., West Point, Pa.).

Flavors incorporated in the composition may be chosen from synthetic flavor oils and flavoring aromatics and/or natural oils, extracts from plants leaves, flowers, fruits, and so forth and combinations thereof. These may include cinnamon oil, oil of wintergreen, peppermint oils, clove oil, bay oil, anise oil, eucalyptus, thyme oil, cedar leaf oil, oil of nutmeg, oil of sage, oil of bitter almonds, and cassia oil. Also useful as flavors are vanilla, citrus oil, including lemon, orange, grape, lime and grapefruit, and fruit essences, including apple, banana, pear, peach, strawberry, raspberry, cherry, plum, pineapple, apricot, and so forth. The amount of flavoring may depend on a number of factors including the organoleptic effect desired. Generally the flavoring will be present in an amount of from 0.5 to about 3.0 percent by weight based on the total tablet weight, when a flavor is used.

A variety of materials may be used as fillers or diluents. Examples are spray-dried or anhydrous lactose, sucrose, dextrose, mannitol, sorbitol, starch (e.g. starch 1500), cellulose (e.g. microcrystalline cellulose; Avicel), dihydrated or anhydrous dibasic calcium phosphate (available commercially under the registered trademark Emcompress from Mendell or A-Tab and Di-Tab from Rhone-Poulenc, Inc., Monmouth Junction, N.J.), calcium carbonate, calcium sulfate, and others as known in the art.

Lubricants can also be employed herein in the manufacture of certain dosage forms, and will usually be employed when producing tablets. Examples of lubricants are magnesium stearate, stearic acid, glyceryl behaptate, polyethylene glycol, ethylene oxide polymers (for example, available under the registered trademark Carbowax from Union Carbide, Inc., Danbury, Conn.), sodium lauryl sulfate, magnesium lauryl sulfate, sodium oleate, sodium stearyl fumarate, DL-leucine, colloidal silica, and others as known in the art. Preferred lubricants are magnesium stearate, and mixtures of magnesium stearate with sodium lauryl sulfate. Lubricants generally comprise 0.5 to 7.0% of the total tablet weight.

Other excipients such as glidants and coloring agents may also be added to azithromycin tablets. Coloring agents may include titanium dioxide and/or dyes suitable for food such as those known as F. D. & C. dyes and natural coloring agents such as grape skin extract, beet red powder, beta carotene, annato, carmine, turmeric, paprika, and so forth. A coloring agent is an optional ingredient in the compositions of this invention, but when used will generally be present in an amount up to about 3.5 percent based on the total tablet weight.

As known in the art, tablet blends may be dry-granulated or wet granulated before tableting. Alternatively, tablet blends may be directly compressed. The choice of processing approach depends upon the properties of the drug and chosen excipients, for example particle size, blending compatibility, density and flowability. For azithromycin tablets, granulation is preferred, with wet granulation being most preferred. Azithromycin may be wet-granulated, and then other excipients may be added extragranularly. Alternatively, azithromycin and one or more excipients may be wet-granulated. In addition, tablets may also be coated, with a coating that exhibits little or no effect on or interference with tablet dissolution, to assure ease of swallowing or to provide an elegant appearance.

In a preferred embodiment, tablets of this invention are film-coated to provide ease of swallowing and an elegant appearance. Many polymeric film-coating materials are

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known in the art. A preferred film-coating material is hydroxypropylmethylcellulose (HPMC). HPMC may be obtained commercially, for example from Colorcon Corp., in coating formulations containing excipients which serve as coating aids, under the registered trademark Opadry. Opadry formulations may contain lactose, polydextrose, triacetin, polyethyleneglycol, polysorbate 80, titanium dioxide, and one or more dyes or lakes. Other suitable film-forming polymers also may be used herein, including, hydroxypropylcellulose, and acrylate-methacrylate copolymers.

The tableting process itself is otherwise standard and readily practiced by forming a tablet from a desired blend or mixture of ingredients into the appropriate shape using a conventional tablet press. Tablet formulation and conventional processing techniques have been widely described, for Example in *Pharmaceutical Dosage Forms: Tablets*; Edited By Lieberman, Lachman, and Schwartz; Published by Marcel Dekker, Inc., 2d Edition, Copyright 1989, the text of which is herein incorporated by reference.

The azithromycin dosage forms of this invention also include powders to make oral suspensions, and also the oral suspensions themselves. Generally the powder is a non-caking, free flowing powder which is sold direct to pharmacies or other retail outlets and then made up into the actual suspension by a pharmacist. The oral suspension is thus the actual dosage form ingested by patients. The typical shelf life for a suspension is about five days because azithromycin therapy is generally of five days duration.

Azithromycin suspensions according to the invention contain, as necessary ingredients in addition to azithromycin, one or more thickening agents in a total amount of 0.1 to 2%, and a buffer or pH-altering agent in an amount of 0.1 to 2.5%, with percentages being based on the weight of the dry powder formulation. Dispersing agents may also be used in an amount of from 0.05 to 2%. Preservatives may also be used in an amount from 0.1 to 2%.

Suitable thickening agents function as suspending agents and include, for example, hydrocolloid gums known for such purpose, examples of which include xanthan gum, guar gum, locust bean gum, gum tragacanth, and the like. Alternatively, synthetic suspending agents may be used such as sodium carboxymethylcellulose, polyvinylpyrrolidone, hydroxypropylcellulose and the like.

Dispersing agents include colloidal silicon dioxide, available from Cabot Corporation, Boston, Mass. under the trade designation Cab-O-Sil.

For the purpose of preparing formulations of a powder for oral suspension, the bitter taste of azithromycin may be masked by including a basic buffer or pH-altering agent which will provide a pH of approximately 10 in the constituted suspension. Maintenance of the pH at around 10 minimizes the quantity of azithromycin in solution, and thus masks the bitter taste of the drug. Many combinations of flavors or flavor systems may be used in addition to mask the bitter taste of azithromycin. Preferred flavors are those which provide a constant flavor for approximately 5 days at the elevated pH of the formulation after constitution. A preferred flavor system consists of spray dried cherry #11929, artificial creme de vanilla #11489, and spray-dried artificial banana #15223 available commercially from Bush Boake Allen, Inc., Chicago, Ill. Artificial sweeteners may also be used.

A powder used to make a suspension herein may also contain conventional optional ingredients such as (1) wetting agents such as sorbitan monolaurate, polysorbate 80, and sodium lauryl sulfate; (2) anti-foaming agents and (3) sweeteners and fillers such as glucose. The powder may also contain a buffer to maintain a high pH upon reconstitution, as discussed above. Suitable buffers and pH-altering agents

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include anhydrous tribasic sodium phosphate, anhydrous sodium carbonate, glycine, and the like. Suitable preservatives are well known, for example sodium benzoate and the like. After swallowing, azithromycin from a suspension dissolves quickly.

In the preparation of azithromycin powder for oral suspension formulations, all ingredients may be blended together and deagglomerated, as known in the art. Preferably, azithromycin and flavors are blended, and other ingredients are separately blended. Finally, these two blends are blended and deagglomerated.

Preferred oral suspensions are those which resuspend easily after constitution with aqueous media and which do not cake on storage after constitution. Preferred suspensions contain sucrose NF, when sucrose is used, and anhydrous excipients when available, to assure facile suspension upon constitution. The drug-containing powder is generally reconstituted with water.

Suspensions of this invention exhibit about 90% dissolution of azithromycin in vitro in about 15 minutes. The test can be summarized as follows:

Shake the azithromycin-containing bottle to loosen the powder, and constitute the sample as per label instructions, e.g. as described in Example 12 to provide a 40 mg/ml azithromycin suspension. Shake the bottle vigorously for 2 minutes, then allow the bottle to sit for 30 minutes. Shake again vigorously for 15 seconds. Withdraw 5 ml from the bottle (typically equivalent to 200 mg of azithromycin), taking care to eliminate air bubbles. Carefully dispense the 5 ml aliquot of the azithromycin suspension approximately 10 cm over the surface of the dissolution medium (0.10M sodium phosphate buffer, pH 6.0) in a USP Apparatus 2, with the paddles positioned 2.5 cm from the bottom of the vessels. Begin rotating the paddles at 25 rpm, after the Oral Suspension samples have sunk to the bottom of the vessels. Remove approximately 10 ml from the dissolution vessel at each sampling time, filter, and assay filtrate for azithromycin using the HPLC assay described previously.

An azithromycin unit dose packet dosage form (also referred to herein as a "sachet") consists of a unit packet, designed to be emptied into an aqueous vehicle, for example water or a natural or artificial fruit beverage. The packet contains a blend of azithromycin and excipients which is thus reconstituted. The packet contains, as necessary ingredients, azithromycin and a dispersing agent which makes the sachet powder free flowing, for example colloidal silicon dioxide such as Cab-O-Sil from Cabot. Generally the dispersing agent is present in an amount of about 0.2 to 2.0% by weight based on the weight of the dry sachet as it is to be sold. The dispersing agent also serves as a glidant. The formulation may also optionally contain ingredients including (1) a filler or sweetener (e.g. glucose); (2) a buffer (e.g. sodium phosphate); (3) a wetting agent such as a surfactant, for example sodium lauryl sulfate, and (4) flavors such as any of those enumerated herein, and the like. The powder in the packet flows freely and disperses quickly, essentially immediately upon stirring when reconstituted. Azithromycin unit dose packet dosage forms may be prepared by blending and deagglomerating all ingredients, as known in the art. Preferably, the filler (e.g. sucrose), buffer (e.g. anhydrous tribasic sodium phosphate), and glidant (e.g. colloidal silicon dioxide) are blended and deagglomerated, followed by blending with azithromycin and flavors, followed by deagglomeration. The azithromycin in the packet dissolves quickly when evaluated as follows. The contents of a packet are added to a 250 ml beaker containing 60 ml water treated with the Milli-Q Plus system, Millipore Corp. (>18 megohms resistivity). The contents of the beaker are stirred with a spoon until a homogeneous suspension is obtained (1-2 min.). With the paddles raised, the suspension is poured into

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the center of a dissolution vessel of a USP-2 dissolution apparatus containing 900 ml 0.1M sodium phosphate buffer, pH 6.0. The paddles are then lowered into the vessel, and rotation is begun at 50 rpm. 10 mL aliquots are removed at each time point, filtered, and filtrates are assayed for azithromycin in solution, using an HPLC assay as described above. Using this method, greater than 90% dissolution of a 1 gm azithromycin packet is observed in less than 5 minutes. The packet thus does not exhibit an adverse food effect.

As stated, the oral azithromycin dosage forms disclosed and described above can be administered to a mammal, including man, in need of such treatment when the mammal has eaten, regardless of how recently and of the nature and quantity of food, without exhibiting an adverse food effect. To this end, and as an additional feature of the invention, this invention provides a therapeutic package suitable for commercial sale, comprising a container, an oral dosage form of azithromycin which does not exhibit an adverse food effect contained therein, and, associated with said package, written (i.e., printed) matter non-limited as to whether the dosage form can be taken with or without food. The written matter is of the type containing information and/or instructions for the physician, pharmacist or patient. The written material can be "non-limited as to whether the dosage form can be taken with or without food" by virtue of including no statement regarding whether or not the dosage form can be taken with or without food, i.e. the statement is silent with regard to food effects. Alternatively, the written material can be non-limited by containing one or more statements affirmatively informing the user (i.e., the patient, pharmacist, or physician) that the said oral dosage form can be taken by or administered to a patient regardless of whether the patient has eaten or otherwise imbibed food (optionally, for example, also stating something like "without regard to type or quantity of food"). The written material can not contain limiting language with respect to food, e.g., "This dosage form can not be taken with food" or "This dosage form may only be given after the patient has fasted" or the like.

The container can be in any conventional shape or form as known in the art which is made of a pharmaceutically acceptable material, for example a paper or cardboard box, a glass or plastic bottle or jar, a re-sealable bag (for example, to hold a "refill" of tablets for placement into a different container), or a blister pack with individual dosages for pressing out of the pack according to a therapeutic schedule. The container employed can depend on the exact dosage form involved, for example a conventional cardboard box would not generally be used to hold a liquid suspension. It is feasible that more than one container can be used together in a single package to market a single dosage form. For example, tablets may be contained in a bottle which is in turn contained within a box.

Printed or otherwise written matter is associated with the package in which the azithromycin dosage form is sold. The term "associated with" is intended to include all manners in which written matter, such as instructional or informational materials can be associated with a medicament, as known conventionally in the art. Thus written matter can be associated with the container, for example, by being: written on a label (e.g., the prescription label or a separate label) adhesively affixed to a bottle containing an azithromycin suspension; included inside a container as a written package insert, such as inside a box which contains unit dose packets; applied directly to the container such as being printed on the wall of a box; or attached as by being tied or taped, for example as an instructional card affixed to the neck of a bottle via a string, cord or other line, lanyard or tether type device. The written matter may be printed directly on a unit dose pack or blister pack or blister card. If the written matter affirmatively contains a non-limiting statement, the written

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matter may contain other information in addition. An affirmative non-limiting statement may, for example, read like the following exemplary statement:

This product does not exhibit an adverse food effect and may accordingly be administered to patients whether or not they have eaten and without regard to type or quantity of food.
or something similar, such as "may be taken without regard to food".

The invention will now be illustrated by the following examples which are not to be taken as limiting. In general, the examples demonstrate that (1) azithromycin capsules exhibit an adverse food effect, and that more slowly dissolving capsules exhibit a larger food effect, and (2) azithromycin fast dissolving tablet, powder for oral suspension, and unit dose packet dosage forms do not exhibit an adverse food effect.

EXAMPLE 1

This example is comparative and demonstrates the effect of a high fat breakfast on systemic exposure of azithromycin dosed in a capsule dosage form with moderate dissolution rate.

Capsules were prepared which contained 250 mg activity azithromycin. The formula for these capsules is presented in Table I. The dissolution behavior of these capsules was evaluated by the method previously discussed, using rotating paddles, 100 rpm, 900 ml pH 6.0 phosphate buffer at 37 degrees C. The average % azithromycin dissolved at 15 minutes was 25%, and at 30 minutes was 76%.

The effect of feeding on azithromycin bioavailability was determined as follows. Eleven healthy male human volunteers were orally dosed with 500 mg azithromycin (2x250 mg capsules), on each of 2 occasions. On one occasion, the subjects were dosed after an overnight fast (food and fluid) of 12 hr. The dose was swallowed with 150 ml water, and a further 150 ml water was taken at 1 hr post-dosing. On the other occasion, the subjects consumed a meal consisting of milk, bread and butter, bacon, 2 fried eggs, and coffee. The dose was administered with 150 ml water within 30 minutes of completion of the meal. Blood samples were withdrawn prior to dosing, and at 0.5, 1, 2, 3, 4, 6, 8, 12, and 24 hr post-dosing. Serum azithromycin concentration was determined using a high performance liquid chromatography assay. For each subject under each dosing condition, the area under the drug serum concentration vs. time curve (AUC) was determined for each feeding condition. The ratio AUCfed/AUCfasted was used as a measure of the effect of food on oral bioavailability. The average AUCfed/AUCfasted was 0.22, with lower and upper 90% confidence levels of 0.06 and 0.84, respectively.

TABLE I

Formulation of 250 mg Azithromycin Capsules. Prepared in #0 white opaque locking type capsules.	
INGREDIENT	MG/CAPSULE
Azithromycin*	263.72
Lactose, anhydrous	149.88
Corn starch, hydrous	47.0
Magnesium stearate/Sodium lauryl sulfate (90/10)	9.40
TOTAL	470.00

*Based on a bulk potency of 94.8%; Non-stoichiometric hydrate.

EXAMPLE 2

This example is comparative and demonstrates the effect of a high fat breakfast on systemic exposure of azithromycin

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dosed in a capsule dosage form which dissolved more quickly than the capsules of Example 1.

Azithromycin capsules (250 mg strength) were prepared according to the formula in Table II. Dissolution of azithromycin from these capsules was evaluated as in Example 1. In 15 minutes, 97% of the encapsulated azithromycin was dissolved.

The effect of feeding on azithromycin bioavailability from this dosage form was determined as follows. Twelve healthy male human volunteers were orally dosed with 500 mg azithromycin (2x250 mg capsules), on each of 2 occasions. On one occasion, the subjects were dosed after an overnight fast, and on the other occasion the subjects were dosed after consumption of a meal consisting of two eggs fried in one tablespoon butter, two strips of bacon, two ounces of ham, two pieces of toast with two teaspoons of butter and two pats of jelly, and eight ounces whole-fat milk. The oral doses were administered with 250 ml water. Blood samples were withdrawn prior to dosing, and at 0.5, 1, 2, 3, 4, 6, 8, 12, 18, 24, 48, 72, and 96 hr post-dosing. Serum azithromycin concentration was determined using a high performance liquid chromatography assay. For each subject under each dosing condition, the area under the drug serum concentration vs. time curve (AUC) was determined for each feeding condition.

The ratio AUCfed/AUCfasted was used as a measure of the effect of food on azithromycin oral bioavailability. The average AUCfed/AUCfasted was 0.80, with lower and upper 90% confidence levels of 0.67 and 0.96, respectively.

TABLE II

Formula for Azithromycin capsules. This formula was prepared as a dry granulation and was loaded into #0 opaque locking capsules.	
INGREDIENT	MG/CAPSULE
Azithromycin Dihydrate*	262.05
Lactose, anhydrous	151.55
Corn starch, hydrous	47.00
Magnesium stearate/Sodium lauryl sulfate	9.40
TOTAL	470.00

*Equivalent to 250 mg azithromycin, based on a bulk potency of 95.4%.

EXAMPLE 3

This example is comparative and demonstrates the effect of a light breakfast on systemic exposure of azithromycin dosed in a capsule dosage form which dissolves quickly.

Azithromycin capsules (250 mg strength) were prepared according to the formula in Table II. Dissolution of azithromycin from these capsules was evaluated as in Example 1. In 15 minutes, 99% of the encapsulated azithromycin was dissolved.

The effect of a light (Continental) breakfast on azithromycin bioavailability from this dosage form was determined as follows. Twelve healthy male human volunteers were orally dosed with 1000 mg azithromycin (4x250 mg capsules), on each of 2 occasions. On one occasion, the subjects were dosed after a 12 hr fast, and on the other occasion the subjects were dosed after consumption of a light breakfast consisting of two rolls with butter and jam and Ca. 300 ml of coffee or tea with milk. The oral doses were administered with 240 ml water. Blood samples were withdrawn prior to dosing, and at 0.5, 1, 1.5, 2, 2.5, 3, 3.5, 4, 5, 6, 8, 12, 24, and 46.5 hr post-dosing. Serum azithromycin concentration was determined using a high performance liquid chromatography assay. For each subject under each dosing condition, the

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area under the drug serum concentration vs. time curve (AUC) was determined for each feeding condition.

The ratio AUCfed/AUCfasted was used as a measure of the effect of food on oral bioavailability. The average AUCfed/AUCfasted was 0.71, with lower and upper 90% confidence levels of 0.53 and 0.95, respectively.

EXAMPLE 4

This example demonstrates the effect of a high fat breakfast on systemic exposure of azithromycin dosed in a tablet dosage form which dissolves quickly.

Azithromycin tablets were prepared according to the formula given in Table III. Dissolution evaluation was carried out as in Example 1. At 30 minutes, 100% of the azithromycin was dissolved.

The effect of feeding on azithromycin bioavailability from these tablets was determined as follows. Twelve healthy male human volunteers were orally dosed with 500 mg azithromycin (2×250 mg tablets), on each of 2 occasions. On one occasion, the subjects were dosed after an overnight fast, and on the other occasion the subjects were dosed after consumption of a meal consisting of two eggs fried in one tablespoon butter, two strips of bacon, two pieces of toast with two teaspoons of butter and two pats of jelly, eight ounces whole-fat milk, and 6 ounces hash-brown potatoes, ingested over a twenty minute period. The oral doses were administered with 240 ml water. Blood samples were withdrawn prior to dosing, and at 0.5, 1, 2, 3, 4, 6, 8, 12, 18, 24, 48, 72, and 96 hr post-dosing. Serum azithromycin concentration was determined using a high performance liquid chromatography assay. For each subject under each dosing condition, the area under the drug serum concentration vs. time curve (AUC) was determined for each feeding condition.

The ratio AUCfed/AUCfasted was used as a measure of the effect of food on oral bioavailability. The average AUCfed/AUCfasted was 0.97, with lower and upper 90% confidence levels of 0.82 and 1.13, respectively.

TABLE III

Formula for azithromycin film coated tablets. This formula was compressed to form a 0.262" × 0.5312" modified capsular, upper engraved "Pfizer", lower scored, tablet, and was coated with "pink Opadry".

INGREDIENT	WEIGHT (MG/UNIT)
Azithromycin dihydrate*	262.05
Pregelatinized starch**	27.00
Calcium phosphate dibasic, anhydrous	138.84
Sodium croscarmellose***	9.00
Magnesium stearate/Sodium lauryl sulfate (90/10)	13.11
Pink Opadry II##	18.00

*Equivalent to 250 mg azithromycin, based on a bulk potency of 95.4%.

**Starch 1500.

***Ac-Di-Sol.

##Contains lactose, hydroxypropyl methylcellulose, titanium dioxide, triacetin, and D&C Red No. 30 Aluminum Lake.

EXAMPLE 5

This example demonstrates the effect of a Japanese meal on systemic exposure of azithromycin dosed in a tablet dosage form which dissolves quickly.

A tablet dosage form of azithromycin was prepared according to the formula described in Table IV. Dissolution of this dosage form was evaluated as in Example 1. In 15 minutes, 100% of the azithromycin dose was dissolved.

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The effect of feeding on azithromycin bioavailability from these tablets was determined as follows. Eight healthy male human volunteers were orally dosed with 500 mg azithromycin (2×250 mg tablets), on each of 2 occasions. On one occasion, the subjects were dosed after a 12 hr fast, and on the other occasion the subjects were dosed 30 minutes after consumption of a Japanese meal consisting of rice, miso soup, fried egg, seaweed, spinach, and pickles. The oral doses were administered with 200 ml water. Blood samples were withdrawn prior to dosing, and at 0.5, 1, 2, 3, 4, 6, 9, 12, 24, 48, 72, 96, 120, 144, and 168 hr post-dosing. Serum azithromycin concentration was determined using a high performance liquid chromatography assay. For each subject under each dosing condition, the area under the drug serum concentration vs. time curve (AUC) was determined for each feeding condition.

The ratio AUCfed/AUCfasted was used as a measure of the effect of food on oral bioavailability. The average AUCfed/AUCfasted was 1.00, with lower and upper 90% confidence levels of 0.87 and 1.15, respectively.

TABLE IV

Azithromycin film-coated tablet formula. Capsular plain white film-coated tablets (0.262" × 0.5312") were compressed and then coated with "White Opadry" and "Clear Opadry".	
INGREDIENT	WEIGHT (MG/TABLET)
Azithromycin dihydrate*	262.05
Pregelatinized starch**	27.00
Calcium phosphate dibasic, anhydrous	138.84
Sodium croscarmellose***	9.00
White Opadry##	12.825
Clear Opadry##	0.675
Magnesium Stearate/ Sodium Lauryl Sulfate (90/10)	13.11

*Equivalent to 250 mg azithromycin, based on a bulk potency of 95.4%.

**Starch 1500.

***Ac-Di-Sol.

##Contains hydroxypropyl methylcellulose, titanium dioxide, polyethylene glycol, and polysorbate 80.

##Contains hydroxypropyl methylcellulose and polyethylene glycol.

EXAMPLE 6

This example compares the effects of a high fat breakfast and a low fat breakfast on systemic exposure of azithromycin dosed in a "Powder for Oral Suspension" dosage form.

An azithromycin "Powder for Oral Suspension" was prepared according to the formula in Table V. This formula was designed to wet and disperse quickly when reconstituted with an aqueous vehicle. Dissolution of this suspension was evaluated as described in the "Detailed Description". In 15 minutes 97% of the azithromycin dose dissolved; in 30 minutes 99.6% of the azithromycin dose dissolved.

The effect of a high fat meal and a low fat meal on azithromycin bioavailability from this suspension dosage form was determined as follows. Six healthy male human volunteers were orally dosed with 500 mg azithromycin (12.5 ml of a 40 mg/ml oral suspension), on each of 3 occasions. On one occasion, the subjects were dosed after an overnight fast of 10–12 hr. On another occasion the subjects were dosed after consumption of a high fat meal consisting of two eggs fried in one tablespoon butter, two strips of bacon, two pieces of toast with two pats of butter, eight ounces whole-fat milk, and 6 ounces hash-brown potatoes, ingested over a twenty minute period. On the third occasion, the subjects were dosed after consumption of a low fat meal consisting of one ounce of Cheerios (registered trademark of

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General Mills Inc.) cereal and eight ounces of whole milk. The oral doses were administered with 240 ml water (two 60 ml rinses of the oral syringe plus an additional 120 ml). Blood samples were withdrawn prior to dosing, and at 0.5, 1, 2, 3, 4, 6, 8, 12, 18, 24, 48, 72, and 96 hr post-dosing. Serum azithromycin concentration was determined using a high performance liquid chromatography assay. For each subject under each dosing condition, the area under the drug serum concentration vs. time curve (AUC) was determined for each feeding condition.

The ratio AUCfed/AUCfasted was used as a measure of the effect of food on oral bioavailability. For the high fat meal, the average AUCfed/AUCfasted was 1.01, with lower and upper 90% confidence levels of 0.79 and 1.28, respectively. For the low fat meal, the average AUCfed/AUCfasted was 1.04, with lower and upper 90% confidence levels of 0.82 and 1.33, respectively.

TABLE V

Formula for azithromycin "Powder for Oral Suspension". To reconstitute this formulation, 0.52 ml water was added per gm dry formulation.	
INGREDIENT	WEIGHT (MG/BOTTLE)
Azithromycin dihydrate*	838.57
Sucrose	15487.74
Sodium phosphate tribasic, anhydrous	70.01
Hydroxypropylcellulose (Klucel- EF)	26.62
Xanthan gum (Keltrol)	26.62
FD&C Red #40	0.67
Spray Dried Cherry #11929	59.94
Art. Creme de Vanilla #11489	133.28
S.D. Art. Banana #15223	99.96
TOTAL	16743.41

*Based on a bulk potency of 95.4%.

EXAMPLE 7

This example demonstrates the effect of a high fat break-fast on systemic exposure of azithromycin dosed in a "Single Dose Packet" (sachet) dosage form.

A "Single Dose Packet" (sachet) dosage form of azithromycin was prepared according to the formula described in Table VI. Dissolution of this dosage form was evaluated as described in the "Detailed Description" above. In 15 minutes, 99% of the azithromycin was dissolved.

The effect of feeding on azithromycin bioavailability from this sachet dosage form was determined as follows. Twelve healthy male human volunteers were orally dosed with 1000 mg azithromycin (1 gm sachet), on each of 2 occasions. On

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one occasion, the subjects were dosed after an overnight fast of at least 12 hr, and on the other occasion the subjects were dosed after consumption of a high-fat meal consisting of two eggs fried in one tablespoon butter, two strips of bacon, two pieces of toast with two teaspoons of butter and with two pats of jelly, eight ounces whole-fat milk, and 6 ounces hash-brown potatoes. The oral doses were administered with 240 ml water (two 60 ml rinses of the oral syringe plus an additional 120 ml). Blood samples were withdrawn prior to dosing, and at 0.25, 0.5, 1, 1.5, 2, 2.5, 3, 4, 6, 8, 12, 18, 24, 48, 72, 96, and 120 hr post-dosing. Serum azithromycin concentration was determined using a high performance liquid chromatography assay. For each subject under each dosing condition, the area under the drug serum concentration vs. time curve (AUC) was determined for each feeding condition.

The ratio AUCfed/AUCfasted was used as a measure of the effect of food on oral bioavailability. The average AUCfed/AUCfasted was 1.12, with lower and upper 90% confidence levels of 0.99 and 1.27.

TABLE VI

Formula for azithromycin "Unit Dose Packet" dosage form. This blend was prepared, and filled into 3.25" x 4" white paper/aluminum/polyethylene laminate sachets. To reconstitute for dosing, the contents of a sachet is added to 60 ml water, and stirred well.	
INGREDIENT	WEIGHT (GM/UNIT)
Azithromycin dihydrate*	1.048
Sucrose	9.707
Sodium phosphate tribasic, anhydrous	0.088
Colloidal silicon dioxide	0.055
Spray Dried art. cherry #11929	0.038
Spray Dried art. banana #15223	0.064
TOTAL	11.000

*Equivalent to 1 gm azithromycin, based on a bulk potency of 95.4% for azithromycin dihydrate.

EXAMPLE 8

Azithromycin tablets of this invention were prepared at 150, 200, 250, 300, 500, and 600 mg dosage strengths. Tablet cores were prepared by wet granulation of all tablet core ingredients (except magnesium stearate/sodium lauryl sulfate). The dried granules were blended with the lubricant mixture magnesium stearate/sodium lauryl sulfate, followed by tableting on a tablet press. Tablets were coated with an aqueous film coat comprising colored and/or clear Opadry. These tablet formulations do not exhibit an adverse food effect. Tablet formulations were as described in Table VII.

TABLE VII

Component	Examples of azithromycin tablet formulations which do not exhibit a food effect.					
	WEIGHT (MG/TABLET)	150 MG STRENGTH	200 MG STRENGTH	250 MG STRENGTH	300 MG STRENGTH	500 MG STRENGTH
Azithromycin dihydrate*	157.23	209.613	262.05	314.46	524.10	628.93
Pregelatinized starch**	16.20	21.60	27.00	32.40	54.00	64.80
Calcium phosphate dibasic, anhydrous	83.305	111.01	138.84	166.61	277.68	333.21
Sodium croscarmellose#	5.400	7.200	9.00	10.80	18.00	21.60

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TABLE VII-continued

Component	WEIGHT (MG/TABLET)					
	150 MG STRENGTH	200 MG STRENGTH	250 MG STRENGTH	300 MG STRENGTH	500 MG STRENGTH	600 MG STRENGTH
Magnesium stearate/ Sodium lauryl sulfate (90/10)	7.865	10.486	13.11	15.73	26.22	31.46
Opadry®	8.1	10.8	13.5	16.2	27.0	32.4
TOTAL	278.1	370.8	463.5	556.2	927.0	1,112.4

*Based on a theoretical potency of 95.4%.

**Starch 1500.

#e.g. Ac-Di-Sol.

@Hydroxypropylmethylcellulose and appropriate plasticizers, film-coating adjuvants, opacifier, and lakes.

EXAMPLE 9

Additional tablet formulations of azithromycin (250 mg) are prepared which do not exhibit an adverse food effect and are described in Table VIII. The diluent in these formulations (calcium phosphate dibasic, anhydrous) may be substituted by calcium phosphate dibasic dihydrate, microcrystalline cellulose, lactose NF/BP/EP/JP, or other appropriate diluent. The lubricant in these tablets (magnesium stearate/sodium lauryl sulfate, 90/10) may be substituted by magnesium stearate and/or colloidal silica or sodium stearyl fumarate. Magnesium stearate and sodium stearyl fumarate are generally used in amounts constituting 0.5–7% of the total tablet weight. Colloidal silica is generally used in an amount constituting 0.1–1% of the total tablet weight. While considerable latitude in relative excipient ratios is possible, the calcium phosphate/pregelatinized starch ratio should be around 2:1 or greater. The Opadry film coat is not necessary to achieve food-independent drug exposure, but serves to improve ease-of-swallowing and tablet appearance and serves to differentiate strengths. The Opadry coat may comprise between 2–6% of the total tablet weight. Tablets at other potencies may be obtained by maintaining the approximate azithromycin/excipient ratios described in Table VIII, and increasing or decreasing total tablet weight.

TABLE VIII

COMPONENT	WEIGHT (MG/TABLET)		
	FORMULATION 1	FORMULATION 2	FORMULATION 3
Azithromycin dihydrate	262.05	262.05	262.05
Pregelatinized starch	50.0	13.9	50.0
Calcium phosphate dibasic, anh.	115.84	140.94	104.84
Sodium croscarmellose	9.0	20.0	20.0
Magnesium stearate/sodium lauryl sulfate	13.11	13.11	13.11
Opadry®	13.50	13.50	13.50
TOTAL	463.5	463.5	463.5

@Hydroxypropylmethylcellulose and appropriate plasticizers, film-coating adjuvants, opacifiers, and lakes.

EXAMPLE 10

Further 250 mg azithromycin tablet formulations are prepared which do not exhibit an adverse food effect and are presented in Tables IX and X. In these formulations, maize starch, sodium starch glycolate, and crosslinked polyvinylpyrrolidone serve as disintegrants. Calcium phosphate dibasic, lactose NF/BP/EP, and microcrystalline cellulose serve as diluents.

Magnesium stearate/sodium lauryl sulfate serves as a lubricant. Magnesium stearate/sodium lauryl sulfate may be substituted by magnesium stearate and/or colloidal silica or sodium stearyl fumarate. Magnesium stearate and sodium stearyl fumarate are generally used in amounts constituting 0.5–7% of the total tablet weight. Colloidal silica is generally used in an amount constituting 0.1–1% of the total tablet weight. While considerable latitude in relative excipient ratios is possible, the diluent/disintegrant ratio should be around 2:1 or greater. The Opadry film coat is not necessary to achieve food-independent drug exposure, but serves to improve ease-of-swallowing and tablet appearance. The Opadry coat may comprise between 2–6% of the total tablet weight. Tablets at other potencies are obtained by maintaining the approximate azithromycin/excipient ratios described in Tables IX and X, and increasing or decreasing total tablet weight. These formulas are illustrative, and substitutions of other disintegrants, diluents, and lubricants are possible, as known in the art.

TABLE IX

COMPONENT	WEIGHT (MG/TABLET)		
	FORMULATION 4	FORMULATION 5	FORMULATION 6
Azithromycin dihydrate†	262.05	262.05	262.05
Maize starch*	13.9	27.0	50.0
Calcium phosphate dibasic** OR Lactose NF/BP/EP/JP OR Microcrystalline cellulose	151.94	138.84	115.84
Sodium starch glycolate# OR Crosslinked polyvinylpyrrolidone##	9.0	9.0	9.0

*Hydroxypropylmethylcellulose and appropriate plasticizers, film-coating adjuvants, opacifiers, and lakes.

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TABLE IX-continued

azithromycin tablet formulations which do not exhibit an adverse food effect.			
COMPONENT	WEIGHT (MG/TABLET)		
	FORMULATION 4	FORMULATION 5	FORMULATION 6
Magnesium stearate/sodium lauryl sulfate	13.11	13.11	13.11
Opadry®	13.5	13.5	13.5
TOTAL	463.5	463.5	463.5

[†]Equivalent to 250 mg azithromycin.^{*}Also called starch NF or cornstarch^{**}Either anhydrous or dihydrate[#]e.g. Expotab or Primojet^{##}e.g. PVP-XL from International Specialty Products Inc.[@]Hydroxypropylmethylcellulose and appropriate plasticizers, film-coating adjuvants, opacifiers, and lakes.

TABLE X

Examples of azithromycin tablet formulations which do not exhibit an adverse food effect.			
COMPONENT	WEIGHT (MG/TABLET)		
	FORMULATION 7	FORMULATION 8	FORMULATION 9
Azithromycin dihydrate [†]	262.05	262.05	262.05
Maize starch*	13.9	27.0	27.0
Calcium phosphate, dibasic** OR Lactose	140.94	144.84	127.84
NF/BP/EP/JP OR Microcrystalline cellulose	20.0	3.0	20.0
Sodium starch glycolate# OR Crosslinked polyvinylpyrrolidone##			
Magnesium stearate/sodium lauryl sulfate	13.11	13.11	13.11
Opadry®	13.5	13.5	13.5
TOTAL	463.5	463.5	463.5

[†]Equivalent to 250 mg azithromycin.^{*}Also called starch NF or cornstarch^{**}Either anhydrous or dihydrate[#]e.g. Expotab or Primojet^{##}e.g. PVP-XL from International Specialty Products Inc.[@]Hydroxypropylmethylcellulose and appropriate plasticizers, film-coating adjuvants, opacifiers, and lakes.

EXAMPLE 11

The "Powder for Oral Suspension" formulation described in Table XI was prepared. This formulation does not exhibit an adverse food effect.

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TABLE XI

A formulation for azithromycin "Powder for Oral Suspension"		
COMPONENT	WEIGHT (MG/GM)	
Azithromycin dihydrate	47.97	
Sucrose NF	579.71	
Sorbitol, crystalline, powder, NF/FCC	289.86	
Sodium carbonate, anhydrous, NF	18.84	
Sodium benzoate, NF/FCC	4.35	
Tragacanth gum powder, NF	14.49	
Titanium dioxide USP	14.49	
Colloidal silicon dioxide, NF	1.45	
Aminoacetic acid (glycine) USP	5.80	
Spray-dried Art. Strawberry #22653	15.26	
Tropical apple punch #26508	7.63	
Spray-dried peppermint stick #15634	0.15	
TOTAL	1000.00	

EXAMPLE 12

Azithromycin "Powder for Oral Suspension" formulations are prepared as illustrated in Tables XII and XIII. The unit potency of these formulations is 600 mg azithromycin/bottle, and the use potency after constitution with water is 40 mg/ml. To constitute, 0.52 ml water is added per gm of blend. 9 mL water and 16.74 gm blend produce approximately 20 mL suspension. These formulations include 200 mg Azithromycin/bottle overfill. The listed "flavor system" may be freely substituted with other flavors which provide a pleasant taste and are stable at pH 10 over the shelf-life of the constituted suspension (approximately 5 days). The dye may also be freely substituted. The formulations in this Example are illustrative, and not limiting. These formulations do not exhibit an adverse food effect.

TABLE XII

Examples of formulations of Azithromycin "Powder for Oral Suspension"			
COMPONENT	WEIGHT (MG/BOTTLE)		
	FORMULATION 1	FORMULATION 2	FORMULATION 3
Azithromycin dihydrate	838.57	838.57	838.57
Sucrose NF	15487.74	15370.54	15487.74
Sodium phosphate tribasic anhydrous	70.01	70.01	70.01
Hydroxypropyl-cellulose	26.62	26.62	0
Xanthan gum	26.62	26.62	0
Sodium carboxymethylcellulose	0	0	53.24
Colloidal silicon dioxide	0	16.74	0
Glycine	0	100.46	0
Spray-dried cherry	59.94	59.94	59.94
#11929			
Art. Creme de Vanilla #11489	133.28	133.28	133.28
Spray-dried Art. Banana #15223	99.96	99.96	99.96
FD&C Red #40	0.67	0.67	0.67
TOTAL	16743.41	16743.41	16743.41

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TABLE XIII

Examples of formulations of Azithromycin "Powder for Oral Suspension"			
COMPONENT	WEIGHT (MG/BOTTLE)		
	FORMU-LATION 4	FORMU-LATION 5	FORMU-LATION 6
Azithromycin dihydrate	838.57	838.57	838.57
Sorbitol	15138.55	7743.87	7656.37
Sucrose NF	0	7743.87	7656.37
Sodium carbonate, anhydrous, NF	302.00	0	150.00
Sodium phosphate tribasic anhydrous	0	70.01	35.00
Hydroxypropyl-cellulose	0	26.62	17.75
Xanthan gum	0	26.62	17.75
Sodium carboxy-methylcellulose	53.24	0	17.75
Colloidal silicon dioxide	16.74	0	10.00
Glycine	100.46	0	50.00
Spray-dried cherry #11929	59.94	59.94	59.94
Art. Creme de Vanilla #11489	133.28	133.28	133.28
Spray-dried Art. Banana #15223	99.96	99.96	99.96
FD&C Red #40	0.67	0.67	0.67
TOTAL	16743.41	16743.41	16743.41

EXAMPLE 14

The following formulations of unit dose packets of azithromycin are prepared as being exemplary, not limiting, of the invention (Tables XIV and XV). The flavor system for these dosage forms may be freely substituted with any flavor system which provides a pleasant taste when the contents of the packet are reconstituted in water or an aqueous beverage. When constituted in water or an aqueous beverage, these dosage forms do not exhibit an adverse food effect.

TABLE XIV

Examples of unit dose packet formulations.			
COMPOSITION	FORMU-LATION 1	FORMU-LATION 2	FORMU-LATION 3
Azithromycin dihydrate	1.048	1.048	1.048
sucrose	9.707	9.707	5.0
sorbitol	0	0	0
sodium phosphate tribasic, anhydrous	0.04	0.2	0.088
sodium carbonate, anhydrous	0	0	0
glycine	0	0	0
colloidal silicon dioxide	0.022	0.22	0.055
Spray-dried art. cherry #11929	0.038	0.038	0.038
Spray-dried art. banana #15223	0.064	0.064	0.064

TABLE XV

5	COMPOSITION	Examples of unit dose packet formulations.		
		FORMU-LATION 1	FORMU-LATION 2	FORMU-LATION 3
Azithromycin dihydrate	1.048	1.048	1.048	1.048
sucrose	0	4.85	4.85	4.85
sorbitol	9.707	4.85	4.85	4.85
sodium phosphate tribasic, anhydrous	0.088	0.088	0.044	
sodium carbonate, anhydrous	0	0	0.022	
glycine	0	0	0.022	
colloidal silicon dioxide	0.055	0.055	0.055	
Spray-dried art. cherry #11929	0.038	0.038	0.038	
Spray-dried art. banana #15223	0.064	0.064	0.064	

What is claimed is:

- 25 1. An oral dosage form of azithromycin which is in the form of a tablet made by wet granulation, which is administrable to a mammal that has eaten, which comprises azithromycin and a disintegrant, and which exhibits no adverse food effect, said dosage form effecting at least about 90% dissolution of azithromycin within about 30 minutes when an amount of the dosage form equivalent to 200 mg of azithromycin is tested as set forth in USP test <711> in a USP-2 dissolution apparatus under conditions at least as stringent as the following: 900 ml sodium phosphate buffer pH 6.0, 37° C., with paddles turning at 100 rpm, provided that said dosage form contains less than a taste-masking amount of an alkaline earth metal oxide or hydroxide.
- 30 2. A dosage form as defined in claim 1, wherein said mammal is a human.
- 35 3. A dosage form as defined in claim 1, further comprising a flavoring agent.
- 40 4. An oral dosage form of azithromycin which is in the form of a powder for oral suspension containing anhydrous buffer, which is administrable to a mammal that has eaten, which comprises azithromycin, one or more thickening agents, and said anhydrous buffer, and which exhibits no adverse food effect, said dosage form effecting at least about 90% dissolution of azithromycin within about 30 minutes when an amount of the dosage form equivalent to 200 mg of azithromycin is tested as set forth in USP test <711> in a USP-2 dissolution apparatus under conditions at least as stringent as the following: 900 ml sodium phosphate buffer, pH 6.0, 37° C., with paddles turning at 100 rpm, provided that said dosage form contains less than a taste-masking amount of an alkaline earth metal oxide or hydroxide.
- 45 5. A dosage form as defined in claim 4, wherein said mammal is a human.
- 50 6. A dosage form as defined in claim 4, further comprising a flavoring agent.
- 55 7. A dosage form as defined in claim 6, wherein said flavoring agent is a flavor system consisting of cherry, vanilla, and banana.
- 60 8. A dosage form as defined in claim 4, in the form of a suspension made from said powder.
- 65 9. An oral dosage form of azithromycin which is in the form of a unit dose packet containing a dispersing agent, which is administrable to a mammal that has eaten, which

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comprises azithromycin and said dispersing agent, and which exhibits no adverse food effect, said dosage form effecting at least about 90% dissolution of azithromycin within about 30 minutes when an amount of the dosage form equivalent to 200 mg of azithromycin is tested as set forth in USP test <711> in a USP-2 dissolution apparatus under conditions at least as stringent as the following: 900 ml sodium phosphate buffer, pH 6.0, 37° C., with paddles turning at 100 rpm, provided that said dosage form contains less than a taste-masking amount of an alkaline earth metal oxide or hydroxide.

10. A dosage form as defined in claim 9, wherein said mammal is a human.

11. A dosage form as defined in claim 9, further comprising an anhydrous buffer.

12. A dosage form as defined in claim 9, wherein said dispersing agent is colloidal silicon dioxide.

13. A dosage form as defined in claim 9, in the form of a suspension made from said unit dose packet.

14. An oral dosage form of azithromycin which is in the form of a tablet made by wet granulation, which is administrable to a mammal that has eaten, which comprises azithromycin and a disintegrant, and which exhibits no adverse food effect, said dosage form exhibiting a value of $(AUC_{fed})/(AUC_{fa})$ of at least 0.80 with a lower 90% confidence limit of at least 0.75, provided that said dosage form contains less than a taste-masking amount of an alkaline earth metal oxide or hydroxide.

15. A dosage form as defined in claim 14, wherein said mammal is a human.

16. A dosage form as defined in claim 14, further comprising a flavoring agent.

17. An oral dosage form of azithromycin which is in the form of a powder for oral suspension containing an anhydrous buffer, which is administrable to a mammal that has eaten, which comprises azithromycin, one or more thickening agents, and said anhydrous buffer, and which exhibits no adverse food effect, said dosage form exhibiting a value of $(AUC_{fed})/(AUC_{fa})$ of at least 0.80 with a lower 90% confidence limit of at least 0.75, provided that said dosage form contains less than a taste-masking amount of an alkaline earth metal oxide or hydroxide.

18. A dosage form as defined in claim 17, wherein said mammal is a human.

19. A dosage form as defined in claim 17, further comprising a flavoring agent.

20. A dosage form as defined in claim 19, wherein said flavoring agent is a flavoring system consisting of cherry, vanilla, and banana.

21. A dosage form as defined in claim 17, in the form of a suspension made from said powder.

22. An oral dosage form of azithromycin which is in the form of a unit dose packet containing a dispersing agent, which is administrable to a mammal that has eaten, which comprises azithromycin and said dispersing agent, and which exhibits no adverse food effect, said dosage form exhibiting a value of $(AUC_{fed})/(AUC_{fa})$ of at least 0.80 with a lower 90% confidence limit of at least 0.75, provided that said dosage form contains less than a taste-masking amount of an alkaline earth metal oxide or hydroxide.

23. A dosage form as defined in claim 22, wherein said mammal is a human.

24. A dosage form as defined in claim 22, further comprising an anhydrous buffer.

25. A dosage form as defined in claim 22, wherein said dispersing agent is colloidal silicon dioxide.

26. A dosage form as defined in claim 22, in the form of a suspension made from said unit dose packet.

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27. A dosage form as defined in claim 1, comprising: 58.2% azithromycin dihydrate; 6.0% pregelatinized starch; 30.9% anhydrous dibasic calcium phosphate; 2.0% sodium croscarmellose; and 2.9% lubricant.

28. A dosage form as defined in claim 1, comprising: 58.2% azithromycin dihydrate; 11.1% pregelatinized starch; 25.7% anhydrous dibasic calcium phosphate; 2.0% sodium croscarmellose; and 2.9% lubricant.

29. A dosage form as defined in claim 1, comprising: 58.2% azithromycin dihydrate; 3.1% pregelatinized starch; 31.3% anhydrous dibasic calcium phosphate; 4.4% sodium croscarmellose; and 2.9% lubricant.

30. A dosage form as defined in claim 1, comprising: 58.2% azithromycin dihydrate; 11.1% pregelatinized starch; 23.3% anhydrous dibasic calcium phosphate; 4.4% sodium croscarmellose; and 2.9% lubricant.

31. A dosage form as defined in claim 1, comprising: 58.2% azithromycin dihydrate; 3.1% maize starch; 33.8% dibasic calcium phosphate, lactose, or microcrystalline cellulose;

2.0% sodium starch glycolate or crosslinked polyvinylpyrrolidone; and 2.9% lubricant.

32. A dosage form as defined in claim 1, comprising: 58.2% azithromycin dihydrate; 6.0% maize starch; 30.9% dibasic calcium phosphate, lactose, or microcrystalline cellulose;

2.0% sodium starch glycolate or crosslinked polyvinylpyrrolidone; and 2.9% lubricant.

33. A dosage form as defined in claim 1, comprising: 58.2% azithromycin dihydrate; 11.1% maize starch; 25.7% dibasic calcium phosphate, lactose, or microcrystalline cellulose;

2.0% sodium starch glycolate or crosslinked polyvinylpyrrolidone; and 2.9% lubricant.

34. A dosage form as defined in claim 1, comprising: 58.2% azithromycin dihydrate; 3.1% maize starch; 31.3% dibasic calcium phosphate, lactose, or microcrystalline cellulose;

4.4% sodium starch glycolate or crosslinked polyvinylpyrrolidone; and 2.9% lubricant.

35. A dosage form as defined in claim 1, comprising: 58.2% azithromycin dihydrate; 6.0% maize starch;

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32.2% dibasic calcium phosphate, lactose, or microcrystalline cellulose;
 0.7% sodium starch glycolate or crosslinked polyvinylpyrrolidone; and
 2.9% lubricant.
 36. A dosage form as defined in claim 1, comprising:
 58.2% azithromycin dihydrate;
 6.0% maize starch;
 28.4% dibasic calcium phosphate, lactose, or microcrystalline cellulose;
 4.4% sodium starch glycolate or crosslinked polyvinylpyrrolidone; and
 2.9% lubricant.
 37. A dosage form as defined in claim 4, comprising:
 5.0% azithromycin dihydrate;
 92.5% sucrose;
 0.4% anhydrous tribasic sodium phosphate;
 0.2% hydroxypropylcellulose;
 0.2% xanthan gum;
 trace coloring; and
 1.8% flavoring.
 38. A dosage form as defined in claim 4, comprising:
 4.8% azithromycin dihydrate;
 58.0% sucrose;
 29.0% sorbitol;
 1.9% anhydrous sodium carbonate;
 0.4% sodium benzoate;
 1.5% tragacanth gum powder;
 1.5% titanium dioxide;
 1.15% colloidal silicon dioxide;
 0.6% glycine; and
 2.3% flavoring.
 39. A dosage form as defined in claim 4, comprising:
 5.0% azithromycin dihydrate;
 91.8% sucrose;
 0.4% anhydrous tribasic sodium phosphate;
 0.2% hydroxypropylcellulose;
 0.2% xanthan gum;
 0.1% colloidal silicon dioxide;
 0.6% glycine;
 trace coloring; and
 1.8% flavoring.
 40. A dosage form as defined in claim 4, comprising:
 5.0% azithromycin dihydrate;
 92.5% sucrose;
 0.4% anhydrous tribasic sodium phosphate;
 0.3% sodium carboxymethylcellulose;
 trace coloring; and
 1.8% flavoring.
 41. A dosage form as defined in claim 4, comprising:
 5.0% azithromycin dihydrate;
 90.4% sorbitol;
 1.8% anhydrous sodium carbonate;
 0.3% sodium carboxymethylcellulose;
 0.1% colloidal silicon dioxide;
 0.6% glycine;
 trace coloring; and
 1.8% flavoring.

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42. A dosage form as defined in claim 4, comprising:
 5.0% azithromycin dihydrate;
 46.3% sorbitol;
 46.3% sucrose;
 0.4% anhydrous tribasic sodium phosphate;
 0.2% hydroxypropylmethylcellulose;
 0.2% xanthan gum; and
 trace coloring
 1.8% flavoring.
 43. A dosage form as defined in claim 4, comprising:
 5.0% azithromycin dihydrate;
 45.7% sucrose;
 45.7% sorbitol;
 0.9% anhydrous sodium carbonate;
 0.2% anhydrous tribasic sodium phosphate;
 0.1% hydroxypropylmethylcellulose;
 0.1% xanthan gum;
 0.1% sodium carboxymethylcellulose;
 0.1% colloidal silicon dioxide;
 0.3% glycine;
 trace coloring; and
 1.8% flavoring.
 44. A dosage form as defined in claim 9, comprising:
 9.5% azithromycin dihydrate;
 88.2% sucrose;
 0.8% anhydrous tribasic sodium phosphate;
 0.5% colloidal silicon dioxide; and
 0.9% flavoring.
 45. A dosage form as defined in claim 9, comprising:
 9.5% azithromycin dihydrate;
 88.2% sorbitol;
 0.8% anhydrous tribasic sodium phosphate;
 0.5% colloidal silicon dioxide; and
 0.9% flavoring.
 46. A dosage form as defined in claim 9, comprising:
 9.6% azithromycin dihydrate;
 88.9% sucrose;
 0.4% anhydrous tribasic sodium phosphate;
 0.2% colloidal silicon dioxide; and
 0.9% flavoring.
 47. A dosage form as defined in claim 9, comprising:
 9.3% azithromycin dihydrate;
 86.1% sucrose;
 1.8% anhydrous tribasic sodium phosphate;
 2.0% colloidal silicon dioxide; and
 0.9% flavoring.
 48. A dosage form as defined in claim 9, comprising:
 16.7% azithromycin dihydrate;
 79.5% sucrose;
 1.4% anhydrous tribasic sodium phosphate;
 0.9% colloidal silicon dioxide; and
 1.6% flavoring.
 49. A dosage form as defined in claim 9, comprising:
 9.5% azithromycin dihydrate;
 44.1% sucrose;
 44.1% sorbitol;
 0.8% anhydrous tribasic sodium phosphate;
 0.5% colloidal silicon dioxide; and

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0.9% flavoring.
50. A dosage form as defined in claim 9, comprising:
 9.5% azithromycin dihydrate;
 44.1% sucrose;
 44.1% sorbitol;
 0.4% anhydrous tribasic sodium phosphate;
 0.2% anhydrous sodium carbonate;
 0.2% glycine;
 0.5% colloidal silicon dioxide; and
 0.9% flavoring.
51. A dosage form as defined in claim 14, comprising:
 58.2% azithromycin dihydrate;
 6.0% pregelatinized starch;
 30.9% anhydrous dibasic calcium phosphate;
 2.0% sodium croscarmellose; and
 2.9% lubricant.
52. A dosage form as defined in claim 14, comprising:
 58.2% azithromycin dihydrate;
 11.1% pregelatinized starch;
 25.7% anhydrous dibasic calcium phosphate;
 2.0% sodium croscarmellose; and
 2.9% lubricant.
53. A dosage form as defined in claim 14, comprising:
 58.2% azithromycin dihydrate;
 3.1% pregelatinized starch;
 31.3% anhydrous dibasic calcium phosphate;
 4.4% sodium croscarmellose; and
 2.9% lubricant.
54. A dosage form as defined in claim 14, comprising:
 58.2% azithromycin dihydrate;
 11.1% pregelatinized starch;
 23.3% anhydrous dibasic calcium phosphate;
 4.4% sodium croscarmellose; and
 2.9% lubricant.
55. A dosage form as defined in claim 14, comprising:
 58.2% azithromycin dihydrate;
 3.1% maize starch;
 33.8% dibasic calcium phosphate, lactose, or microcrystalline cellulose;
 2.0% sodium starch glycolate or crosslinked polyvinylpyrrolidone; and
 2.9% lubricant.
56. A dosage form as defined in claim 14, comprising:
 58.2% azithromycin dihydrate;
 6.0% maize starch;
 30.9% dibasic calcium phosphate, lactose, or microcrystalline cellulose;
 2.0% sodium starch glycolate or crosslinked polyvinylpyrrolidone; and
 2.9% lubricant.
57. A dosage form as defined in claim 14, comprising:
 58.2% azithromycin dihydrate;
 11.1% maize starch;
 25.7% dibasic calcium phosphate, lactose, or microcrystalline cellulose;
 2.0% sodium starch glycolate or crosslinked polyvinylpyrrolidone; and
 2.9% lubricant.
58. A dosage form as defined in claim 14, comprising:

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58.2% azithromycin dihydrate;
 3.1% maize starch;
 31.3% dibasic calcium phosphate, lactose, or microcrystalline cellulose;
 4.4% sodium starch glycolate or crosslinked polyvinylpyrrolidone; and
 2.9% lubricant.
59. A dosage form as defined in claim 14, comprising:
 58.2% azithromycin dihydrate;
 6.0% maize starch;
 32.2% dibasic calcium phosphate, lactose, or microcrystalline cellulose;
 0.7% sodium starch glycolate or crosslinked polyvinylpyrrolidone; and
 2.9% lubricant.
60. A dosage form as defined in claim 14, comprising:
 58.2% azithromycin dihydrate;
 6.0% maize starch;
 28.4% dibasic calcium phosphate, lactose, or microcrystalline cellulose;
 4.4% sodium starch glycolate or crosslinked polyvinylpyrrolidone; and
 2.9% lubricant.
61. A dosage form as defined in claim 17, comprising:
 5.0% azithromycin dihydrate;
 92.5% sucrose;
 0.4% anhydrous tribasic sodium phosphate;
 0.2% hydroxypropylcellulose;
 0.2% xanthan gum;
 trace coloring; and
 1.8% flavoring.
62. A dosage form as defined in claim 17, comprising:
 4.8% azithromycin dihydrate;
 58.0% sucrose;
 29.0% sorbitol;
 1.9% anhydrous sodium carbonate;
 0.4% sodium benzoate;
 1.5% tragacanth gum powder;
 1.5% titanium dioxide;
 1.15% colloidal silicon dioxide;
 0.6% glycine; and
 2.3% flavoring.
63. A dosage form as defined in claim 17, comprising:
 5.0% azithromycin dihydrate;
 91.8% sucrose;
 0.4% anhydrous tribasic sodium phosphate;
 0.2% hydroxypropylcellulose;
 0.2% xanthan gum;
 0.1% colloidal silicon dioxide;
 0.6% glycine;
 trace coloring; and
 1.8% flavoring.
64. A dosage form as defined in claim 17, comprising:
 5.0% azithromycin dihydrate;
 92.5% sucrose;
 0.4% anhydrous tribasic sodium phosphate;
 0.3% sodium carboxymethylcellulose;
 trace coloring; and

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1.8% flavoring.
65. A dosage form as defined in claim 17, comprising:
 5.0% azithromycin dihydrate;
 90.4% sorbitol;
 1.8% anhydrous sodium carbonate;
 0.3% sodium carboxymethylcellulose;
 0.1% colloidal silicon dioxide;
 0.6% glycine;
 trace coloring; and
 1.8% flavoring.
66. A dosage form as defined in claim 17, comprising:
 5.0% azithromycin dihydrate;
 46.3% sorbitol;
 46.3% sucrose;
 0.4% anhydrous tribasic sodium phosphate;
 0.2% hydroxypropylmethylcellulose;
 0.2% xanthan gum; and
 trace coloring
 1.8% flavoring.
67. A dosage form as defined in claim 17, comprising:
 5.0% azithromycin dihydrate;
 45.7% sucrose;
 45.7% sorbitol;
 0.9% anhydrous sodium carbonate;
 0.2% anhydrous tribasic sodium phosphate;
 0.1% hydroxypropylmethylcellulose;
 0.1% xanthan gum;
 0.1% sodium carboxymethylcellulose;
 0.1% colloidal silicon dioxide;
 0.3% glycine;
 trace coloring; and
 1.8% flavoring.
68. A dosage form as defined in claim 22, comprising:
 9.5% azithromycin dihydrate;
 88.2% sucrose;
 0.8% anhydrous tribasic sodium phosphate;
 0.5% colloidal silicon dioxide; and
 0.9% flavoring.
69. A dosage form as defined in claim 22, comprising:
 9.5% azithromycin dihydrate;
 88.2% sorbitol;
 0.8% anhydrous tribasic sodium phosphate;
 0.5% colloidal silicon dioxide; and
 0.9% flavoring.
70. A dosage form as defined in claim 22, comprising:
 9.6% azithromycin dihydrate;
 88.9% sucrose;
 0.4% anhydrous tribasic sodium phosphate;
 0.2% colloidal silicon dioxide; and
 0.9% flavoring.
71. A dosage form as defined in claim 22, comprising:
 9.3% azithromycin dihydrate;
 86.1% sucrose;
 1.8% anhydrous tribasic sodium phosphate;
 2.0% colloidal silicon dioxide; and
 0.9% flavoring.
72. A dosage form as defined in claim 22, comprising:
 16.7% azithromycin dihydrate;

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79.5% sucrose;
 1.4% anhydrous tribasic sodium phosphate;
 0.9% colloidal silicon dioxide; and
 1.6% flavoring.
73. A dosage form as defined in claim 22, comprising:
 9.5% azithromycin dihydrate;
 44.1% sucrose;
 44.1% sorbitol;
 0.8% anhydrous tribasic sodium phosphate;
 0.5% colloidal silicon dioxide; and
 0.9% flavoring.
74. A dosage form as defined in claim 22, comprising:
 9.5% azithromycin dihydrate;
 44.1% sucrose;
 44.1% sorbitol;
 0.4% anhydrous tribasic sodium phosphate;
 0.2% anhydrous sodium carbonate;
 0.2% glycine;
 0.5% colloidal silicon dioxide; and
 0.9% flavoring.
75. A therapeutic package, comprising
 a container,
 an oral dosage form of azithromycin which exhibits either or
 both of:
 (a) at least about 90% dissolution of azithromycin
 within about 30 minutes when an amount of the
 dosage form equivalent to 200 mg of azithromycin is
 tested as set forth in USP test <711> in a USP-2
 dissolution apparatus under conditions at least as
 stringent as the following: 900 ml sodium phosphate
 buffer, pH 6.0, 37° C., with paddles turning at 100
 rpm; and/or
 (b) a value of $(AUC_{fed})/(AUC_{fast})$ of at least 0.80 with
 a lower 90% confidence limit of at least 0.75,
 and, associated with said package, written matter non-
 limited as to whether the dosage form can be taken with
 or without food.
76. A therapeutic package as defined in claim 75, wherein
 said dosage form is in the form of a tablet.
77. A therapeutic package as defined in claim 75, wherein
 said dosage form is in the form of a powder for oral
 suspension.
78. A therapeutic package as defined in claim 77, wherein
 said dosage form is in the form of a suspension made from
 said powder.
79. A therapeutic package as defined in claim 75, wherein
 said dosage form is in the form of a unit dose packet.
80. A therapeutic package as defined in claim 79, wherein
 said dosage form is in the form of a suspension made from
 said unit dose packet.
81. A method for treating a microbial infection in a
 mammal which comprises administering, to a mammal that
 has eaten in need of such treatment, an antimicrobially
 effective amount of azithromycin in an oral dosage form
 which exhibits either or both of:
 (a) at least about 90% dissolution of azithromycin within
 about 30 minutes when an amount of the dosage form
 equivalent to 200 mg of azithromycin is tested as set
 forth in USP test <711> in a USP-2 dissolution appa-
 ratus under conditions at least as stringent as the
 following: 900 ml sodium phosphate buffer, pH 6.0,
 37° C., with paddles turning at 100 rpm; and/or
 (b) a value of $(AUC_{fed})/(AUC_{fast})$ of at least 0.80 with a
 lower 90% confidence limit of at least 0.75.

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82. A method as defined in claim 81, wherein said mammal is a human.

83. A method as defined in claim 82, wherein said dosage form exhibits a value of $(AUC_{fed})/(AUC_{fin})$ of at least 0.80 with a lower 90% confidence limit of at least 0.75.

84. A method as defined in claim 82, wherein said dosage form is in the form of a tablet.

85. A method as defined in claim 82, wherein said dosage form is in the form of a powder for oral suspension.

86. A method as defined in claim 85, wherein said dosage form is in the form of a suspension made from said powder.

87. A method as defined in claim 82, wherein said dosage form is in the form of a unit dose packet.

88. Method as defined in claim 87, wherein said dosage form is in the form of a suspension made from said unit dose packet.

89. A method as defined in claim 83, wherein said dosage form is in the form of a tablet.

90. A method as defined in claim 89, wherein said dosage form is in the form of a powder for oral suspension.

91. A method as defined in claim 90, wherein said dosage form is in the form of a suspension made from said powder.

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92. A method as defined in claim 83, wherein said dosage form is in the form of a unit dose packet.

93. A method as defined in claim 92, wherein said dosage form is in the form of a suspension made from said unit dose packet.

94. A package as defined in claim 75, wherein said dosage form exhibits a value of $(AUC_{fed})/(AUC_{fin})$ of at least 0.80 with a lower 90% confidence limit of at least 0.75.

95. A package as defined in claim 94, wherein said dosage form is in the form of a tablet.

96. A package as defined in claim 94 wherein said dosage form is in the form of a powder for oral suspension.

97. A package as defined in claim 96, wherein said dosage form is in the form of a suspension made from said powder.

98. A package as defined in claim 94, wherein said dosage form is in the form of a unit dose packet.

99. A package as defined in claim 98, wherein said dosage form is in the form of a suspension made from said unit dose packet.

* * * * *

EXHIBIT E



US006268489B1

(12) United States Patent
Allen et al.

(10) Patent No.: US 6,268,489 B1
(45) Date of Patent: Jul. 31, 2001

(54) AZITHROMYCIN DIHYDRATE

(75) Inventors: Douglas J. M. Allen, New London; Kevin M. Nepveux, Old Saybrook, both of CT (US)

(73) Assignee: Pfizer Inc., New York, NY (US)

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.

(21) Appl. No.: 07/994,040

(22) Filed: Dec. 21, 1992

Related U.S. Application Data

(63) Continuation of application No. 07/449,961, filed on Dec. 11, 1989, now abandoned.

(30) Foreign Application Priority Data

Jul. 9, 1987 (WO) PCT/US87/01612

(51) Int. Cl.⁷ C07H 17/08

(52) U.S. Cl. 536/7.4; 536/18.5

(58) Field of Search 536/7.4, 18.5

(56)**References Cited****U.S. PATENT DOCUMENTS**

4,020,270	4/1977	Arcamone et al.	536/18
4,219,641	* 8/1980	Deposato et al.	536/7.2
4,474,768	* 10/1984	Bright	514/29
4,512,982	* 4/1985	Hauske et al.	536/7.2
4,517,359	5/1985	Kobrehel et al.	536/7.4
4,526,889	7/1985	Bright	514/29
4,963,531	10/1990	Remington	514/29

OTHER PUBLICATIONS

Pelizza et al., Farmaco—Ed.Sc., 31, 254–262 (1976).
Allen et al., J. Pharm. Sci., 67, 1087–1093 (1978).

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Primary Examiner—Elli Pescelev

(74) Attorney, Agent, or Firm—Peter C. Richardson; Gregg C. Benson; Mervin E. Brokke

(57)**ABSTRACT**

Non-hygroscopic, azithromycin (9-deoxo-9a-aza-9a-methyl-9a-homoerythromycin) dihydrate and a process therefor.

3 Claims, No Drawings

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AZITHROMYCIN DIHYDRATE

This is a continuation of application Ser. No. 07/449,961, filed on Dec. 11, 1989 now abandoned as a request for U.S. examination of International Application No. PCT/US87/01612, filed Jul. 9, 1987.

BACKGROUND OF THE INVENTION

The present invention is directed to a valuable new form of azithromycin (9-deoxo-9a-aza-9a-methyl-9a-homoerythromycin A), viz., a non-hygroscopic dihydrate form thereof.

Azithromycin is the U.S.A.N. (generic name) for 9-deoxo-9a-aza-9a-methyl-9a-homoerythromycin A, a broad spectrum antibacterial compound derived from erythromycin A. Azithromycin was independently discovered by Bright, U.S. Pat. No. 4,474,768 and Kobrehel et al., U.S. Pat. No. 4,517,359. The name "N-methyl-11-aza-10-deoxo-10-dihydroerythromycin A" was employed in these patents. The present more systematic name is based upon the ring expansion and replacement nomenclature of the "IUPAC Nomenclature of Organic Chemistry, 1979 Edition," Pergamon Press, 1979, pp. 68-70, 459, 500-503.

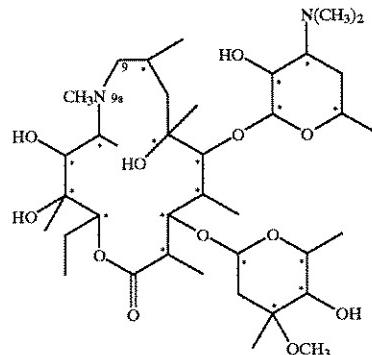
As previously crystallized from ethanol and water (e.g., Example 3 of U.S. Pat. No. 4,474,768), azithromycin was obtained as a hygroscopic monohydrate (for details, see Preparation 1 below). Because of its hygroscopic nature, it is most difficult to prepare and maintain this prior monohydrate product in a form having a constant, reproducible water-content. It is particularly difficult to handle during formulation, since at higher relative humidity levels which are generally required to avoid electrostatic problems (e.g., flow rates, dusting with potential for explosion), the monohydrate readily picks up varying amounts of water, the amount depending upon exposure time and the precise value of the relative humidity (see Preparation 1 below). Such problems have been overcome by the present invention of a stable dihydrate which is essentially non-hygroscopic under conditions of relative humidity conducive to formulation of azithromycin.

SUMMARY OF THE INVENTION

The present invention is directed to a valuable new form of azithromycin, viz., a crystalline, non-hygroscopic dihydrate, prepared by crystallization from tetrahydrofuran and an aliphatic (C_5-C_7)hydrocarbon in the presence of at least two molar equivalents of water.

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Azithromycin is of the formula



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system is readily monitored by standard Karl Fischer titration. The addition of water is followed by the addition of the hydrocarbon solvent (or of more hydrocarbon solvent, if the mixture was previously diluted before filtration), leading to crystallization of the desired dihydrate product. This stage of the process can be carried out at ambient temperature (e.g. 17–30° C.), but to facilitate the initial crystallization, is preferably carried at slightly elevated temperature (e.g. 30–40° C.). The total volume of hydrocarbon solvent employed is generally at least about four times in volume that of the tetrahydrofuran. Higher volumes of hydrocarbon are satisfactory, but are generally avoided in the interest of minimizing cost. Once crystallization is complete, the product is recovered by filtration, usually after a period of granulation (e.g., 3–24 hours) at ambient temperature. The product is usually vacuum dried of organic solvents (at 20–40° C., conveniently at ambient temperature). To avoid loss of water of hydration, the volatiles and water-content are generally monitored during drying, such that the level of tetrahydrofuran and hydrocarbon will generally fall below 0.25% and the water content will be within 0.3% of theory (4.6%).

Azithromycin dihydrate is formulated and administered in the treatment of susceptible bacterial infections in man according to methods and in amounts previously detailed by Bright, U.S. Pat. No. 4,474,768, cited above and hereby incorporated by reference.

The present invention is illustrated by the following examples. However, it should be understood that the invention is not limited to the specific details of these examples.

EXAMPLE 1

Non-Hygroscopic Azithromycin Dihydrate

Method A

The hygroscopic monohydrate of Preparation 1 (100 g; water-content: 3.1%), tetrahydrofuran (220 ml) and diatomaceous earth (5 g) were combined in a 500 ml Erlenmeyer flask, stirred for 30 minutes and filtered with 20 ml of tetrahydrofuran wash. The combined filtrate and wash was transferred to a 3 liter round bottom flask. The solution was stirred vigorously and H₂O (2.0 ml) was added. After 5 minutes, hexane (1800 ml) was added over 5 minutes, with continued vigorous stirring. Following an 18 hour granulation period, title product was recovered by filtration with 1×10 ml hexane wash, and dried in vacuo to 4.6±0.2% H₂O by Karl Fischer, 89.5 g.

Method B

The hygroscopic monohydrate of Preparation 1 (197.6 g) and tetrahydrofuran (430 ml) were charged to a reactor and the mixture stirred to achieve a milky white solution. Activated carbon (10 g) and diatomaceous earth (10 g) were added and the mixture stirred for 15 minutes, then diluted with 800 ml of hexane and filtered with suction over a pad of diatomaceous earth with 250 ml of hexane for wash. The combined filtrate and wash was diluted to 2500 ml with hexane and warmed to 34° C. With stirring, 24.7 ml of H₂O was added. The mixture was allowed to cool to room temperature, granulated for five hours and title product recovered and dried as in Method A, 177.8 g.

The dihydrate melts sharply at 126° C. (hot stage, 10°/minute); differential scanning calorimetry (heating rate, 20° C./minute) shows an endotherm at 127° C.; thermal gravimetric analysis (heating rate 30° C./minute) shows a 1.8% weight loss at 100° C. and a 4.3% weight loss at 150° C.; ir (KBr) 3953, 3553, 3488, 2968, 2930, 2888, 2872, 2827,

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2780, 2089, 1722, 1664, 1468, 1426, 1380, 1359, 1344, 1326, 1318, 1282, 1270, 1252, 1187, 1167, 1157, 1123, 1107, 1082, 1050, 1004, 993, 977, 955, 930, 902, 886, 879, 864, 833, 803, 794, 775, 756, 729, 694, 671, 661, 637, 598, 571, 526, 495, 459, 399, 374, 321 and 207 cm⁻¹; [alpha]²⁶_D=41.4° (c=1, CHCl₃).

Anal. Calcd. for C₃₈H₇₂N₂O₁₂·2H₂O: C, 58.14; H, 9.77; N, 3.57; OCH₃, 3.95; H₂O, 4.59. Found: C, 58.62; H, 9.66; N, 3.56; OCH₃, 4.11; H₂O, 4.49. Neutralization Equivalent (0.5N HCl in 1:1 CH₃CN:H₂O): Calcd.: 374.5. Found: 393.4.

Samples of a dihydrate, slightly over dried to contain 4.1% water (less than theoretical) rapidly picked-up water at 33%, 75% or 100% relative humidities to achieve the theoretical water content (4.6%) for the dihydrate. At 33% and 75% relative humidities, water content remained essentially constant for at least 4 days. At 100% relative humidity, the water content further rose to about 5.2, where it remained essentially constant of the next three days.

A sample of the same dihydrate, maintained at 18% relative humidity gradually lost water. At four days, the water content was 2.5% and at 12 days, 1.1%.

PREPARATION 1

Hygroscopic Azithromycin Monohydrate

Substantially following the methylation procedure of Kobrehel et al., U.S. Pat. No. 4,517,359; and the crystallization procedure of Bright, U.S. Pat. No. 4,474,768; 9-deoxo-9a-aza-9a-homoerythromycin A (previously called 11-aza-10-deoxo-10-dihydroerythromycin A; 100 g, 0.218 mol) was dissolved with stirring in 400 ml CHCl₃. Formic acid (98%; 10.4 ml, 0.436 mol) and formaldehyde (37%; 16.4 ml, 0.349 mol) were added over 4–5 minutes, and the mixture heated at reflux for 20 hours. The mixture was cooled to ambient temperature, diluted with 400 ml H₂O and adjusted to pH 10.5 with 50% NaOH. The aqueous layer was separated and extracted 2×100 ml with fresh CHCl₃. The organic layers were combined, stripped in vacuo to 350 ml, twice diluted with 450 ml of ethanol and restripped to 350 ml, and finally diluted with 1000 ml H₂O over a 1 hour period, pausing for 15 minutes as a slurry began to develop after the addition of about 250 ml of H₂O. Title product was recovered by filtration and dried in air at 50° C. for 24 hours, 85 g; mp 136° C.; differential thermal analysis (heating rate 20° C./minute) shows an endotherm at 142° C.; thermal gravimetric analysis (heating rate 30° C./minute) shows a 2.6% weight loss at 100° C. and a 4.5% weight loss at 150° C.; water content 3.92%; ethanol content 1.09%.

Anal. Calcd. for C₃₈H₇₂N₂O₁₂ (corrected for ethanol and water content): C, 58.46; H, 9.78; N, 3.74; Alkoxy, 4.67. Found: C, 58.40; H, 9.29; N, 3.50; Alkoxy, 4.52.

A sample of the monohydrate (having a water content of 3.2%) was maintained at 18% relative humidity for 14 days. The sample lost water over the first 24 hours to yield monohydrate having the theoretical water content (2.35%). The water content then remained substantially constant over 14 days, a value of 2.26% being recorded at 14 days.

At 33% relative humidity the water content of a sample of the same monohydrate rapidly rose to 5.6% where it remained substantially steady for at least three days. Similarly at 75% and 100% relative humidity, the water content rose rapidly, but was now maintained at even higher levels, 6.6% and 7.2%, respectively, for at least 3 days.

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What is claimed is:

1. Crystalline azithromycin dihydrate.
2. A method of preparing crystalline azithromycin dihydrate which comprises crystallization of amorphous azithromycin or azithromycin monohydrate from a mixture of

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tetrahydrofuran and a (C₅–C₇) aliphatic hydrocarbon in the presence of at least 2 molar equivalents of water.

3. A method of claim 2 wherein the hydrocarbon is hexane.

* * * * *

EXHIBIT F

Search Result List							
Court	Docket Number	Description	Participant	Filed	Date Retrieved	Active or Closed	Identification
U.S. District - Delaware	1:83cv834	American Standard v. Pfizer, Inc, et al	-	12/02/1983	02/23/2005	Closed	NOS : (830) Patent
U.S. District - Delaware	1:90cv625	Pfizer Hospital Prod v. Zimmer Inc	-	10/30/1990	11/03/1998	Closed	NOS : (830) Patent
U.S. District - Delaware	1:91mc44	Schneider(Usa), Inc v. CR Bard, Inc	-	03/14/1991	11/16/1998	Active	NOS : (890) Other Statutory Actions
U.S. District - Delaware	1:92cv95	Centocor, Inc v. Xoma Corporation, et al	-	02/18/1992	11/03/1998	Closed	NOS : (830) Patent
U.S. District - Delaware	1:92cv402	Pfizer Incorporated v. Elan Pharmaceutical, et al	-	07/09/1992	11/22/2002	Closed	NOS : (830) Patent
U.S. District - Delaware	1:95cv195	Edgehill Drugs, Inc, et al v. Abbott Laboratories, et al	-	03/24/1995	10/04/2001	Closed	NOS : (410) Antitrust
U.S. District - Delaware	1:95cv653	Worrell, et al v. Danek Medical, Inc, et al	-	10/23/1995	11/14/1998	Closed	NOS : (365) Product Liability
U.S. District - Delaware	1:95cv789	Gross-Heinrich, et al v. Acromed CHRT 614043, et al	-	12/15/1995	11/15/1998	Closed	NOS : (365) Product Liability
U.S. District - Delaware	1:95cv790	Hurley, et al v. Acromed CHRT 614043, et al	-	12/15/1995	11/15/1998	Closed	NOS : (365) Product Liability
U.S. District - Delaware	1:95cv795	Hinkle, et al v. Danek Medical, Inc, et al	-	12/15/1995	11/15/1998	Closed	NOS : (365) Product Liability
U.S. District - Delaware	1:95cv796	Wright, et al v. Acromed CHRT 614043, et al	-	12/15/1995	11/15/1998	Closed	NOS : (365) Product Liability
U.S. District - Delaware	1:96cv111	Osteonics Corp v. Pfizer, Inc, et al	-	03/04/1996	11/04/1998	Closed	NOS : (830) Patent
U.S. District - Delaware	1:98cv613	Allen v. Howmedica Leibinger, et al	-	10/28/1998	07/01/2002	Closed	NOS : (380) Personal Property
U.S. District - Delaware	1:99cv279	Pfizer Inc v. Sibia Neurosciences	-	05/05/1999	08/12/2003	Closed	NOS : (830) Patent
U.S. District - Delaware	1:99cv907	Pfizer Inc v. Henney, et al	-	12/20/1999	05/08/2003	Closed	NOS : (890) Other Statutory Actions
U.S. District - Delaware	1:01mc11	Pfizer Inc, et al v. Novopharm Limited	-	02/09/2001	02/13/2001	Closed	NOS : (890) Other Statutory Actions
U.S. District -	1:01cv308	Conopco Inc v. Pfizer Inc, et al	-	05/09/2001	01/07/2004	Closed	NOS : (830) Patent

Delaware							
U.S. District - Delaware	1:01cv325	In Re: Mon Mass II	-	05/17/2001	05/21/2001	Closed	NOS : (190) Other Contract
U.S. District - Delaware	1:01cv534	Alcock, et al v. Armstrong World Ind, et al	-	08/09/2001	02/27/2004	Active	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv535	Hart, et al v. Armstrong World, et al	-	08/09/2001	08/13/2001	Active	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv536	Kuhn, et al v. Center for Claims, et al	-	08/09/2001	08/13/2001	Active	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv656	Adams, et al v. Claims Resolution, et al	-	09/28/2001	12/05/2005	Closed	NOS : (890) Other Statutory Actions
U.S. District - Delaware	1:01cv757	Scott, et al v. Acands Inc, et al	-	11/20/2001	11/23/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv758	McMillan, et al v. A C & S Inc, et al	-	11/20/2001	11/23/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv759	Bradley, et al v. Acands Inc, et al	-	11/20/2001	11/23/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv764	Gilbert, et al v. Acands Inc, et al	-	11/20/2001	11/26/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv771	Hunt, et al v. AC & S Inc, et al	-	11/21/2001	11/26/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv777	Steltzer, et al v. AC & S Inc, et al	-	11/21/2001	11/26/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv845	McMillan, et al v. A C & S Inc, et al	-	12/19/2001	12/20/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv847	Bradley, et al v. Acands Inc, et al	-	12/19/2001	12/21/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv852	Aniceti, et al v. Armstrong World, et al	-	12/19/2001	12/20/2001	Active	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv858	Dineen, et al v. Acands Inc, et al	-	12/20/2001	12/24/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv859	Donahue v. Acands Inc, et al	-	12/20/2001	12/24/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv861	Federowicz, et al v. A C & S Inc, et al	-	12/20/2001	12/21/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv862	Greer, et al v. Acands Inc, et al	-	12/20/2001	12/21/2001	Closed	NOS : (368) Asbestos

U.S. District - Delaware	1:01cv863	Harmon v. Acands Inc, et al	-	12/20/2001	12/24/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv865	Kline, et al v. AC & S Inc, et al	-	12/20/2001	12/24/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv866	Hunt, et al v. AC & S Inc, et al	-	12/20/2001	12/21/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv867	Marhsall, et al v. AP Green, et al	-	12/20/2001	12/24/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv869	Montgomery, et al v. Acands, Inc, et al	-	12/20/2001	12/24/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv871	Parent, et al v. Acands, Inc, et al	-	12/20/2001	12/24/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv873	Shields v. Acands, Inc, et al	-	12/20/2001	12/24/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv875	Steltzer, et al v. AC & S Inc, et al	-	12/20/2001	12/21/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:01cv895	Hunt, et al v. AC & S Inc, et al	-	12/27/2001	12/31/2001	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:02cv81	Ryan, et al v. Acands Inc, et al	-	01/31/2002	02/04/2002	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:02cv100	Walker, et al v. Acands Inc, et al	-	02/06/2002	02/07/2002	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:02cv116	Walker, et al v. Acands Inc, et al	-	02/08/2002	03/07/2003	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:02cv178	McClay, et al v. Acands Inc, et al	-	03/12/2002	03/14/2002	Closed	NOS : (368) Asbestos
U.S. District - Delaware	1:02cv1560	Pfizer Inc, et al v. Bayer AG, et al	-	10/22/2002	03/03/2006	Closed	NOS : (830) Patent
U.S. District - Delaware	1:02cv1561	Pfizer Inc, et al v. Lilly Icos LLC, et al	-	10/22/2002	03/03/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:03cv209	Pfizer Inc, et al v. Ranbaxy Laboratories, et al	-	02/21/2003	03/03/2006	Closed	NOS : (830) Patent
U.S. District - Delaware	1:03cv259	Pfizer Inc, et al v. Ranbaxy Laboratories, et al	-	03/07/2003	02/28/2006	Closed	NOS : (830) Patent
U.S. District - Delaware	1:03cv374	Pfizer Inc, et al v. Ranbaxy Laboratories, et al	-	04/11/2003	02/28/2006	Closed	NOS : (830) Patent
U.S. District -	1:03cv375	Pfizer Inc, et al v. Ranbaxy	-	04/11/2003	02/28/2006	Closed	NOS : (830) Patent

Delaware		Laboratories, et al					
U.S. District - Delaware	1:03cv888	Pfizer Inc, et al v. Bayer AG, et al	-	09/22/2003	04/12/2005	Closed	NOS : (830) Patent
U.S. District - Delaware	1:03cv990	Apotex Inc, et al v. Pfizer Inc, et al	-	10/29/2003	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv223	Pfizer Inc, et al v. Amudhan	-	04/12/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv280	Pfizer Inc, et al v. Adirondack Company	-	05/04/2004	02/02/2006	Closed	NOS : (830) Patent
U.S. District - Delaware	1:04cv281	Pfizer Inc, et al v. Koli, et al	-	05/04/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv282	Pfizer Inc, et al v. Saranath, et al	-	05/04/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv283	Pfizer Inc, et al v. Singh, et al	-	05/04/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv1212	Pfizer Inc, et al v. Intl-Pharmacy Corp, et al	-	09/02/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv1213	Pfizer Inc, et al v. Fitzsimons	-	09/02/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv1214	Pfizer Inc, et al v. Gibson	-	09/02/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv1215	Pfizer Inc, et al v. Limestar Inc	-	09/02/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv1216	Pfizer Inc, et al v. Luke Amoresano, et al	-	09/02/2004	02/02/2006	Closed	NOS : (830) Patent
U.S. District - Delaware	1:04cv1217	Pfizer Inc, et al v. Sarode	-	09/02/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv1218	Pfizer Inc, et al v. Chapman	-	09/02/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv1219	Pfizer Inc, et al v. Jayanti Nagar	-	09/02/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv1220	Pfizer Inc, et al v. Cohen	-	09/02/2004	02/02/2006	Closed	NOS : (830) Patent
U.S. District - Delaware	1:04cv1221	Pfizer Inc, et al v. Hillman	-	09/02/2004	02/15/2006	Closed	NOS : (830) Patent
U.S. District - Delaware	1:04cv1222	Pfizer Inc, et al v. Becker	-	09/02/2004	02/02/2006	Active	NOS : (830) Patent

U.S. District - Delaware	1:04cv1223	Pfizer Inc, et al v. Becker, et al	-	09/02/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv1224	Pfizer Inc, et al v. Generic Lipitor, et al	-	09/02/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv1225	Pfizer Inc, et al v. GDL Access	-	09/02/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv1226	Pfizer Inc, et al v. Young	-	09/02/2004	02/02/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:05cv208	Hatcher v. Pfizer Inc et al	-	04/08/2005	04/12/2005	Active	NOS : (470) Rico
U.S. District - Delaware	1:06cv89	Pfizer Inc v. Teva Pharmaceuticals USA et al	-	02/08/2006	02/28/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:06cv90	Pfizer Inc v. Sandoz Inc et al	-	02/08/2006	02/28/2006	Active	NOS : (830) Patent

Total number of results: 79

Search Title Untitled Search 3/3/2006 (3)

Client Matter Code 121*841

U.S. District Courts (Civil)

Courts United States District Courts (Civil) - Delaware

Litigants Pfizer Plaintiff,Defendant,Other

Case Types Civil

Case Status ALL

EXHIBIT G

Search Result List							
Court	Docket Number	Description	Participant	Filed	Date Retrieved	Active or Closed	Identification
U.S. District - Delaware	1:98cv406	Glaxo Wellcome Inc v. Teva Pharmaceuticals	-	07/14/1998	08/02/2005	Closed	NOS : (830) Patent
U.S. District - Delaware	1:00cv35	Merck & Co Inc v. Teva Pharm USA Inc, et al	-	01/19/2000	07/27/2005	Closed	NOS : (830) Patent
U.S. District - Delaware	1:00cv466	Bayer AG, et al v. Biovail Corporation, et al	-	05/08/2000	02/02/2005	Closed	NOS : (830) Patent
U.S. District - Delaware	1:01cv48	Merck & Co Inc v. Teva Pharmaceuticals	-	01/25/2001	08/29/2005	Closed	NOS : (830) Patent
U.S. District - Delaware	1:01cv675	Merck & Co Inc v. Teva Pharmaceuticals	-	10/04/2001	02/02/2005	Closed	NOS : (830) Patent
U.S. District - Delaware	1:01cv728	Merck & Co Inc v. Teva Pharmaceuticals	-	11/06/2001	02/02/2005	Closed	NOS : (830) Patent
U.S. District - Delaware	1:02cv219	Glaxo Group Limited, et al v. Teva Pharmaceuticals, et al	-	03/22/2002	03/03/2006	Closed	NOS : (830) Patent
U.S. District - Delaware	1:02cv332	Novo Nordisk Pharm, et al v. Bio-Technology Gen, et al	-	04/30/2002	01/20/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:02cv1377	Merck & Co Inc v. Teva Pharmaceuticals	-	08/13/2002	02/02/2005	Closed	NOS : (830) Patent
U.S. District - Delaware	1:02cv1512	Abbott Laboratories, et al v. Teva Pharmaceuticals	-	10/04/2002	03/03/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:03cv773	Merck & Co Inc, et al v. Teva Pharmaceuticals	-	08/04/2003	06/23/2005	Closed	NOS : (830) Patent
U.S. District - Delaware	1:03cv808	Teva Pharmaceuticals, et al v. Pharmaceutical Inc, et al	-	08/14/2003	02/02/2005	Closed	NOS : (830) Patent
U.S. District - Delaware	1:03cv847	Abbott Laboratories, et al v. Teva Pharmaceuticals	-	08/29/2003	03/01/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:03cv858	Glaxo Group Limited, et al v. Teva Pharm USA Inc, et al	-	09/04/2003	03/03/2006	Closed	NOS : (830) Patent
U.S. District - Delaware	1:03cv1039	Glaxo Group Limited, et al v. Teva Pharmaceuticals, et al	-	11/03/2003	03/03/2006	Closed	NOS : (830) Patent
U.S. District - Delaware	1:04cv20	Glaxo Group Limited, et al v. Teva Pharmaceuticals, et al	-	01/09/2004	03/03/2006	Closed	NOS : (830) Patent
U.S. District - Delaware	1:04cv47	Abbott Laboratories, et al v. Teva Pharmaceuticals	-	01/22/2004	01/19/2006	Active	NOS : (830) Patent

U.S. District - Delaware	1:04cv171	Glaxo Group Limited v. Teva Pharma USA Inc, et al	-	03/18/2004	02/28/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv884	Ferring BV v. Teva Pharmaceuticals, et al	-	07/20/2004	02/28/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv939	Merck & Co Inc v. Teva Pharmaceuticals	-	08/13/2004	03/01/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:04cv940	Procter & Gamble Co v. Teva Pharmaceuticals	-	08/13/2004	03/03/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:05cv197	Smith Kline & French Laboratories Limited et al v. Teva Pharmaceuticals USA Inc	-	04/06/2005	03/03/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:05cv336	Item Development AB et al v. Sicor Inc et al	-	05/26/2005	02/28/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:05cv337	King Pharmaceuticals Research and Development, Inc et al v. Sicor Inc Et A	-	05/26/2005	02/28/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:05cv356	In Re: '318 Patent Infringement Litigation	-	06/03/2005	03/03/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:05cv562	King Pharmaceuticals Inc et al v. Teva Pharmaceuticals USA Inc	-	08/03/2005	03/03/2006	Closed	NOS : (830) Patent
U.S. District - Delaware	1:06cv33	Takeda Pharmaceutical Company Ltd et al v. Teva Pharmaceuticals USA Inc	-	01/17/2006	02/28/2006	Active	NOS : (830) Patent
U.S. District - Delaware	1:06cv89	Pfizer Inc v. Teva Pharmaceuticals USA et al	-	02/08/2006	02/28/2006	Active	NOS : (830) Patent

Total number of results: 28

Search Title Untitled Search 3/3/2006 (2)

Client Matter Code 121*841

U.S. District Courts (Civil)

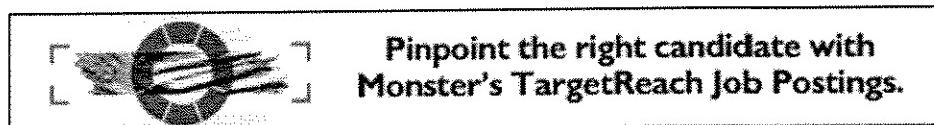
Courts United States District Courts (Civil) - Delaware

Litigants Teva Plaintiff,Defendant,Other

Case Types Civil

Case Status ALL

EXHIBIT H


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\$1,777 + \$71 taxes & fees = \$1,848 per person

Part of OrbitzTLC

Sun, Mar 26

 Depart: 11:45pm
Arrive: 4:45am

Continental Airlines 91

 Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)

[Choose
departure](#)
Non-stop

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Fri, Mar 31

 Depart: 10:50pm
Arrive: 5:05pm

Continental Airlines 90

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Tel Aviv Yafo, Israel (TLV)

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Non-stop

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Sun, Mar 26

 Depart: 11:45pm
Arrive: 4:45am

Continental Airlines 91

 Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)

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departure](#)
Non-stop

 Economy | 12hr 0min | Boeing 777 | [View seats](#)

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Fri, Mar 31

 Depart: 3:50pm
Arrive: 10:15am

Continental Airlines 84

 Newark, NJ (EWR)
Tel Aviv Yafo, Israel (TLV)

[Choose
return](#)
Non-stop

 Economy | 10hr 25min | Boeing 777 | [View seats](#)

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Select**\$1,723 + \$71 taxes & fees = \$1,794 per person**

Part of OrbitzTLC

Leave**Sun, Mar 26**Depart: 11:15am
Arrive: 4:35pm**Continental Airlines 85**Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)[Choose departure](#)**Return****Non-stop****Fri, Mar 31**Depart: 10:50pm
Arrive: 5:05pmEconomy | 12hr 20min | Boeing 777 | [View seats](#)**Continental Airlines 90**
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Tel Aviv Yafo, Israel (TLV)[Choose return](#)**Non-stop**Economy | 10hr 15min | Boeing 777 | [View seats](#)

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Leave**Sun, Mar 26**Depart: 11:15am
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Newark, NJ (EWR)[Choose departure](#)**Return****Non-stop****Fri, Mar 31**Depart: 3:50pm
Arrive: 10:15amEconomy | 12hr 20min | Boeing 777 | [View seats](#)**Continental Airlines 84**
Newark, NJ (EWR)
Tel Aviv Yafo, Israel (TLV)[Choose return](#)**Non-stop**Economy | 10hr 25min | Boeing 777 | [View seats](#)

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Select**\$1,744 + \$84 taxes & fees = \$1,828 per person****Leave****Sun, Mar 26****Delta Air Lines 8985**operated by El Al Israel -- LY 0027
Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)[Choose departure](#)**Return****Non-stop****Fri, Mar 31**Economy | 11hr 35min | Boeing 747 | [View seats](#)**Delta Air Lines 8243**operated by Alitalia -- AZ 0645
Newark, NJ (EWR)
Rome, Italy (FCO)[Choose return](#)**1 stop**Economy | 8hr 20min | Boeing 767 | [View seats](#)

Change Airline. Time between flights: 2hr 40min

Depart: 10:10am
Arrive: 2:25pm**Alitalia 810**Rome, Italy (FCO)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 15min | Airbus A321
Total duration: 14hr 15min

This is an overnight flight.

Select	\$1,763 + \$100 taxes & fees = \$1,863 per person		
Leave	Sun, Mar 26	EI Al Israel 323	Choose departure
ELTV	Depart: 8:00am Arrive: 1:00pm	Tel Aviv Yafo, Israel (TLV) Paris, France (CDG)	
	1 stop	Economy 5hr 0min Boeing 767	
	Change Airline. Time between flights: 1hr 45min		
	 Depart: 2:45pm Arrive: 4:30pm	Continental Airlines 55 Paris, France (CDG) Newark, NJ (EWR)	
		Economy 8hr 45min Boeing 757 View seats	
		Total duration: 15hr 30min	
Return	Fri, Mar 31	Continental Airlines 84	Choose return
	Depart: 3:50pm Arrive: 10:15am	Newark, NJ (EWR) Tel Aviv Yafo, Israel (TLV)	
	Non-stop	Economy 10hr 25min Boeing 777 View seats	
	This is an overnight flight.		

Select	\$1,763 + \$84 taxes & fees = \$1,847 per person		
Leave	Sun, Mar 26	Alitalia 805	Choose departure
AI	Depart: 4:35am Arrive: 9:00am	Tel Aviv Yafo, Israel (TLV) Milan, Italy (MXP)	
	1 stop	Economy 4hr 25min Airbus A321	
	Change Airline. Time between flights: 2hr 10min		
	 Depart: 11:10am Arrive: 1:25pm	Continental Airlines 45 Milan, Italy (MXP) Newark, NJ (EWR)	
		Economy 9hr 15min Boeing 767 View seats	
		Total duration: 15hr 50min	
Return	Fri, Mar 31	Continental Airlines 84	Choose return
	Depart: 3:50pm Arrive: 10:15am	Newark, NJ (EWR) Tel Aviv Yafo, Israel (TLV)	
	Non-stop	Economy 10hr 25min Boeing 777 View seats	
	This is an overnight flight.		

Select	\$1,763 + \$83 taxes & fees = \$1,846 per person		
Leave	Sun, Mar 26	EI Al Israel 337	Choose departure
ELTV	Depart: 6:45am Arrive: 11:45am	Tel Aviv Yafo, Israel (TLV) Amsterdam, Netherlands (AMS)	
	1 stop	Economy 5hr 0min Boeing 757	
	Change Airline. Time between flights: 2hr 40min		
	 Depart: 2:25pm Arrive: 4:00pm	Continental Airlines 71 Amsterdam, Netherlands (AMS) Newark, NJ (EWR)	
		Economy 8hr 35min Boeing 767 View seats	
		Total duration: 16hr 15min	
Return	Fri, Mar 31	Continental Airlines 84	Choose return
	Depart: 3:50pm Arrive: 10:15am	Newark, NJ (EWR) Tel Aviv Yafo, Israel (TLV)	
	Non-stop	Economy 10hr 25min Boeing 777 View seats	

This is an overnight flight.

Select

\$1,748 + \$78 taxes & fees = \$1,826 per person



Part of OrbitzTLC

Leave **Sun, Mar 26**

Delta Air Lines 8985

operated by El Al Israel - LY 0027
Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)

[Choose departure](#)

Depart: 12:05am
Arrive: 4:40am

Economy | 11hr 35min | Boeing 747 | [View seats](#)

Return **Non-stop Fri, Mar 31**

Delta Air Lines 1469

Newark, NJ (EWR)
Atlanta, GA (ATL)

[Choose return](#)

Depart: 7:10pm
Arrive: 9:47pm

Economy | 2hr 37min | Boeing Douglas MD-80 | [View seats](#)

Change planes. Time between flights: 0hr 58min



Depart: 10:45pm
Arrive: 6:25pm

Delta Air Lines 152

Atlanta, GA (ATL)
Tel Aviv Yafo, Israel (TLV)

Economy | 11hr 40min | Boeing 777 | [View seats](#)

Total duration: 15hr 15min

This is an overnight flight.

Select

\$1,432 + \$108 taxes & fees = \$1,540 per person



Part of OrbitzTLC

Leave **Sun, Mar 26**

Air France 2221

Tel Aviv Yafo, Israel (TLV)
Paris, France (CDG)

[Choose departure](#)

Depart: 7:15am
Arrive: 12:20pm

Economy | 5hr 5min | Airbus A320 | [View seats](#)

Change planes. Time between flights: 0hr 55min



Depart: 1:15pm
Arrive: 2:35pm

Air France 18

Paris, France (CDG)
Newark, NJ (EWR)

Economy | 8hr 20min | Airbus A343 | [View seats](#)

Total duration: 14hr 20min

Return **Fri, Mar 31**

Air France 19

Newark, NJ (EWR)
Paris, France (CDG)

[Choose return](#)

Depart: 6:35pm
Arrive: 8:50am

Economy | 7hr 15min | Airbus A343 | [View seats](#)

Change planes. Time between flights: 1hr 40min



Depart: 10:30am
Arrive: 4:00pm

Air France 1620

Paris, France (CDG)
Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 30min | Airbus A320 | [View seats](#)

Total duration: 13hr 25min

This is an overnight flight.

Select

\$1,748 + \$78 taxes & fees = \$1,826 per person

Part of OrbitzTLC

Leave	Sun, Mar 26	Delta Air Lines 8985 operated by El Al Israel – LY 0027 Tel Aviv Yafo, Israel (TLV) Newark, NJ (EWR)	Choose departure
	Depart: 12:05am	Economy 11hr 35min Boeing 747 View seats	
	Arrive: 4:40am		
	Non-stop		
Return	Fri, Mar 31	Delta Air Lines 1561 Newark, NJ (EWR) Atlanta, GA (ATL)	Choose return
Depart: 5:25pm	Economy 2hr 30min Boeing Douglas MD-80 View seats		
Arrive: 7:55pm			
1 stop			
Change planes. Time between flights: 2hr 50min			
	Delta Air Lines 152 Atlanta, GA (ATL) Tel Aviv Yafo, Israel (TLV)	Economy 11hr 40min Boeing 777 View seats	
	Depart: 10:45pm	Total duration: 17hr 0min	
	Arrive: 6:25pm		
This is an overnight flight.			

Select **\$1,763 + \$89 taxes & fees = \$1,852 per person**

Leave	Sun, Mar 26	Continental Airlines 85 Tel Aviv Yafo, Israel (TLV) Newark, NJ (EWR)	Choose departure
	Depart: 11:15am	Economy 12hr 20min Boeing 777 View seats	
	Arrive: 4:35pm		
	Non-stop		
Return	Fri, Mar 31	Continental Airlines 54 Newark, NJ (EWR) Paris, France (CDG)	Choose return
Depart: 10:10pm	Economy 7hr 10min Boeing 757 View seats		
Arrive: 12:20pm			
1 stop			
Change Airline. Time between flights: 6hr 5min			
	Air France 2220 Paris, France (CDG) Tel Aviv Yafo, Israel (TLV)	Economy 4hr 30min Airbus A320 View seats	
	Depart: 6:25pm	Total duration: 17hr 45min	
	Arrive: 11:55pm		
This is an overnight flight.			

Select **\$1,748 + \$78 taxes & fees = \$1,826 per person**

Part of OrbitzTLC

Leave	Sun, Mar 26	Delta Air Lines 8985 operated by El Al Israel – LY 0027 Tel Aviv Yafo, Israel (TLV) Newark, NJ (EWR)	Choose departure
	Depart: 12:05am	Economy 11hr 35min Boeing 747 View seats	
	Arrive: 4:40am		
	Non-stop		
Return	Fri, Mar 31	Delta Air Lines 221 Newark, NJ (EWR) Atlanta, GA (ATL)	Choose return
Depart: 3:50pm	Economy 2hr 37min Boeing Douglas MD-80 View seats		
Arrive: 6:27pm			
1 stop			
Change planes. Time between flights: 4hr 18min			
Delta Air Lines 152 Atlanta, GA (ATL)			



Arrive: 6:25pm Tel Aviv Yafo, Israel (TLV)

Economy | 11hr 40min | Boeing 777 | [View seats](#)
Total duration: 18hr 35min

This is an overnight flight.

Select

\$1,432 + \$108 taxes & fees = \$1,540 per person

Leave **Sun, Mar 26****Air France 2221**Depart: 7:15am Tel Aviv Yafo, Israel (TLV)
Arrive: 12:20pm Paris, France (CDG)[Choose departure](#)**1 stop**Economy | 5hr 5min | Airbus A320 | [View seats](#)

Change planes. Time between flights: 0hr 55min

Air France 18Depart: 1:15pm Paris, France (CDG)
Arrive: 2:35pm Newark, NJ (EWR)Economy | 8hr 20min | Airbus A343 | [View seats](#)

Total duration: 14hr 20min

Return **Fri, Mar 31****Air Canada 8535**operated by **AIR CANADA JAZZ**
Depart: 4:00pm Newark, NJ (EWR)
Arrive: 5:22pm Montreal, Canada (YUL)[Choose return](#)**2 stops**Economy | 1hr 22min | Canadair | [View seats](#)

Change Airline. Time between flights: 1hr 43min

Air France 347Depart: 7:05pm Montreal, Canada (YUL)
Arrive: 8:50am Paris, France (CDG)Economy | 6hr 45min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 1hr 40min

Air France 1620Depart: 10:30am Paris, France (CDG)
Arrive: 4:00pm Tel Aviv Yafo, Israel (TLV)Economy | 4hr 30min | Airbus A320 | [View seats](#)

Total duration: 16hr 0min

This is an overnight flight.

Select

\$1,475 + \$332 taxes & fees = \$1,807 per person



Part of OrbitzTLC

Leave **Sun, Mar 26****British Airways 162**Depart: 7:05am Tel Aviv Yafo, Israel (TLV)
Arrive: 11:40am London, United Kingdom (LHR)[Choose departure](#)**1 stop**Economy | 5hr 35min | Boeing 767 | [View seats](#)

Change planes. Time between flights: 2hr 55min

British Airways 189Depart: 2:35pm London, United Kingdom (LHR)
Arrive: 4:20pm Newark, NJ (EWR)Economy | 7hr 45min | Boeing 777 | [View seats](#)

Total duration: 16hr 15min

Return **Fri, Mar 31****British Airways 186**Depart: 7:00am Newark, NJ (EWR)
Arrive: 8:05pm London, United Kingdom (LHR)[Choose return](#)

Change planes. Time between flights: 2hr 25min

 Depart: 10:30pm | Arrive: 5:25am | **British Airways 163**
London, United Kingdom (LHR)
Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 55min | Boeing 767 | [View seats](#)
Total duration: 14hr 25min

This is an overnight flight.

Select**\$1,432 + \$115 taxes & fees = \$1,547 per person**

Leave 	Sun, Mar 26	Air France 2221	Choose departure
Arrive 	Depart: 7:15am Arrive: 12:20pm	Tel Aviv Yafo, Israel (TLV) Paris, France (CDG)	

1 stop Economy | 5hr 5min | Airbus A320 | [View seats](#)**Change planes. Time between flights: 0hr 55min**

Leave 	Air France 18	
Arrive 	Depart: 1:15pm Arrive: 2:35pm	Paris, France (CDG) Newark, NJ (EWR)

Economy | 8hr 20min | Airbus A343 | [View seats](#)

Total duration: 14hr 20min

Return 	Fri, Mar 31	Continental Airlines 1172	Choose return
Arrive 	Depart: 3:30pm Arrive: 4:43pm	Newark, NJ (EWR) Boston, MA (BOS)	

2 stops Economy | 1hr 13min | Boeing 737 | [View seats](#)**Change Airline. Time between flights: 2hr 7min**

Leave 	Air France 321	
Arrive 	Depart: 6:50pm Arrive: 8:35am	Boston, MA (BOS) Paris, France (CDG)

Economy | 6hr 45min | Airbus A343 | [View seats](#)**Change planes. Time between flights: 1hr 55min**

Leave 	Air France 1620	
Arrive 	Depart: 10:30am Arrive: 4:00pm	Paris, France (CDG) Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 30min | Airbus A320 | [View seats](#)

Total duration: 16hr 30min

This is an overnight flight.

Select**\$1,432 + \$115 taxes & fees = \$1,547 per person**

Leave 	Sun, Mar 26	Air France 2221	Choose departure
Arrive 	Depart: 7:15am Arrive: 12:20pm	Tel Aviv Yafo, Israel (TLV) Paris, France (CDG)	

1 stop Economy | 5hr 5min | Airbus A320 | [View seats](#)**Change planes. Time between flights: 0hr 55min**

Leave 	Air France 18	
Arrive 	Depart: 1:15pm Arrive: 2:35pm	Paris, France (CDG) Newark, NJ (EWR)

Economy | 8hr 20min | Airbus A343 | [View seats](#)

Return	Fri, Mar 31	Continental Airlines 2224 operated by EXPRESSJET AIRLINES INC DBA CO EXPRESS	Choose return
	Depart: 3:20pm Arrive: 4:34pm	Newark, NJ (EWR) Philadelphia, PA (PHL)	
	2 stops	Economy 1hr 14min Embraer RJ135-145 View seats	
Change Airline. Time between flights: 1hr 41min			
	Depart: 6:15pm Arrive: 8:45am	Air France 365 Philadelphia, PA (PHL) Paris, France (CDG)	
		Economy 7hr 30min Airbus A343 View seats	
Change planes. Time between flights: 1hr 45min			
	Depart: 10:30am Arrive: 4:00pm	Air France 1620 Paris, France (CDG) Tel Aviv Yafo, Israel (TLV)	
		Economy 4hr 30min Airbus A320 View seats	
Total duration: 16hr 40min			

This is an overnight flight.

Select

\$1,174 + \$348 taxes & fees = \$1,522 per person



Part of OrbitzTLC

Leave	Sun, Mar 26	Lufthansa 691	Choose departure
	Depart: 4:30am Arrive: 9:00am	Tel Aviv Yafo, Israel (TLV) Frankfurt, Germany (FRA)	
	1 stop	Economy 4hr 30min Airbus A332 View seats	
Change planes. Time between flights: 3hr 55min			
	Depart: 12:55pm Arrive: 2:15pm	Lufthansa 402 Frankfurt, Germany (FRA) Newark, NJ (EWR)	
		Economy 8hr 20min Boeing 747 View seats	
Total duration: 16hr 45min			
Return	Fri, Mar 31	Lufthansa 403	Choose return
	Depart: 4:15pm Arrive: 6:30am	Newark, NJ (EWR) Frankfurt, Germany (FRA)	
	1 stop	Economy 7hr 15min Boeing 747 View seats	
Change planes. Time between flights: 3hr 25min			
	Depart: 9:55am Arrive: 2:40pm	Lufthansa 686 Frankfurt, Germany (FRA) Tel Aviv Yafo, Israel (TLV)	
		Economy 3hr 45min Boeing 747 View seats	
Total duration: 14hr 25min			

This is an overnight flight.

Select

\$1,432 + \$115 taxes & fees = \$1,547 per person

Leave	Sun, Mar 26	Air France 2221	Choose departure
	Depart: 7:15am Arrive: 12:20pm	Tel Aviv Yafo, Israel (TLV) Paris, France (CDG)	
	2 stops	Economy 5hr 5min Airbus A320 View seats	
Change planes. Time between flights: 0hr 55min			

 Depart: 1:15pm Air France 366
Arrive: 2:35pm Paris, France (CDG)
Philadelphia, PA (PHL)
Economy | 8hr 20min | Airbus A343 | [View seats](#)

Change Airline. Time between flights: 2hr 35min

 Depart: 5:10pm Continental Airlines 2344
Arrive: 6:10pm operated by EXPRESSJET AIRLINES INC DBA CO EXPRESS
Philadelphia, PA (PHL)
Newark, NJ (EWR)
Economy | 1hr 0min | Embraer RJ135-145 | [View seats](#)
Total duration: 17hr 55min

Return Fri, Mar 31 Air France 19
Depart: 6:35pm Newark, NJ (EWR) Choose return
Arrive: 8:50am Paris, France (CDG)

1 stop Economy | 7hr 15min | Airbus A343 | [View seats](#)

Change planes. Time between flights: 1hr 40min

 Depart: 10:30am Air France 1620
Arrive: 4:00pm Paris, France (CDG)
Tel Aviv Yafo, Israel (TLV)
Economy | 4hr 30min | Airbus A320 | [View seats](#)
Total duration: 13hr 25min

This is an overnight flight.

Select \$1,748 + \$78 taxes & fees = \$1,826 per person



Part of OrbitzTLC

Leave Sun, Mar 26 Delta Air Lines 8985 Choose departure
 Depart: 12:05am operated by El Al Israel -- LY 0027
Arrive: 4:40am Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)
Non-stop Economy | 11hr 35min | Boeing 747 | [View seats](#)

Return Fri, Mar 31 Delta Air Lines 1060 Choose return
 Depart: 2:10pm Newark, NJ (EWR)
Arrive: 4:36pm Atlanta, GA (ATL)
1 stop Economy | 2hr 26min | Boeing 757 | [View seats](#)

Change planes. Time between flights: 6hr 9min

 Depart: 10:45pm Delta Air Lines 152
Arrive: 6:25pm Atlanta, GA (ATL)
Tel Aviv Yafo, Israel (TLV)
Economy | 11hr 40min | Boeing 777 | [View seats](#)
Total duration: 20hr 15min

This is an overnight flight.

Select \$1,414 + \$206 taxes & fees = \$1,620 per person



Part of OrbitzTLC

Leave Sun, Mar 26 Air Canada 87 Choose departure
 Depart: 12:50am Tel Aviv Yafo, Israel (TLV)
Arrive: 6:15am Toronto, Canada (YYZ)
1 stop Economy | 12hr 25min | Boeing 767 | [View seats](#)

Change planes. Time between flights: 2hr 55min

Air Canada 8642

	Depart: 9:10am Arrive: 10:43am	operated by AIR CANADA JAZZ Toronto, Canada (YYZ) Newark, NJ (EWR)	Economy 1hr 33min View seats Total duration: 16hr 53min	
Return	Fri, Mar 31 Depart: 7:20pm Arrive: 8:58pm	Air Canada 773 Newark, NJ (EWR) Toronto, Canada (YYZ)	Choose return	
	1 stop	Economy 1hr 38min Embraer 175 View seats		

Change planes. Time between flights: 2hr 57min

	Depart: 11:55pm Arrive: 6:50pm	Air Canada 86 Toronto, Canada (YYZ) Tel Aviv Yafo, Israel (TLV)	Economy 10hr 55min Boeing 767 View seats Total duration: 15hr 30min
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This is an overnight flight.

Select	\$1,174 + \$355 taxes & fees = \$1,529 per person			
Leave	Sun, Mar 26 	Lufthansa 691 Tel Aviv Yafo, Israel (TLV)	Choose departure	
	Depart: 4:30am Arrive: 9:00am	Frankfurt, Germany (FRA)		
	1 stop	Economy 4hr 30min Airbus A332 View seats		
	Change planes. Time between flights: 3hr 55min			
		Lufthansa 402 Frankfurt, Germany (FRA) Newark, NJ (EWR)		
	Depart: 12:55pm Arrive: 2:15pm	Economy 8hr 20min Boeing 747 View seats Total duration: 16hr 45min		
Return	Fri, Mar 31 	United Airlines 7134 operated by UNITED EXPRESS/MESA AIRLINES	Choose return	
	Depart: 2:45pm Arrive: 4:04pm	Newark, NJ (EWR) Washington, DC (IAD)		
	2 stops	Economy 1hr 19min Embraer RJ145 View seats		
	Change Airline. Time between flights: 1hr 6min			
		Lufthansa 419 Washington, DC (IAD)		
	Depart: 5:10pm Arrive: 7:55am	Frankfurt, Germany (FRA)		
		Economy 7hr 45min Boeing 747 View seats		
	Change planes. Time between flights: 2hr 0min			
		Lufthansa 686 Frankfurt, Germany (FRA) Tel Aviv Yafo, Israel (TLV)		
	Depart: 9:55am Arrive: 2:40pm	Economy 3hr 45min Boeing 747 View seats Total duration: 15hr 55min		
	This is an overnight flight.			

Select	\$1,174 + \$355 taxes & fees = \$1,529 per person			
Leave	Sun, Mar 26 	Lufthansa 691 Tel Aviv Yafo, Israel (TLV)	Choose departure	
	Depart: 4:30am Arrive: 9:00am	Frankfurt, Germany (FRA)		

Change planes. Time between flights: 3hr 55min



Depart: 12:55pm
Arrive: 2:15pm

Lufthansa 402

Frankfurt, Germany (FRA)
Newark, NJ (EWR)

Economy | 8hr 20min | Boeing 747 | [View seats](#)
Total duration: 16hr 45min

Return

Fri, Mar 31



Depart: 2:45pm
Arrive: 4:04pm

United Airlines 7134

operated by UNITED EXPRESS/MESA AIRLINES
Newark, NJ (EWR)

2 stops

Washington, DC (IAD)

Economy | 1hr 19min | Embraer RJ145 | [View seats](#)

[Choose return](#)

Change Airline. Time between flights: 1hr 13min



Depart: 5:17pm
Arrive: 8:10am

Lufthansa 9051

operated by United Airlines – UA 0916
Washington, DC (IAD)

Frankfurt, Germany (FRA)

Economy | 7hr 53min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 1hr 45min



Depart: 9:55am
Arrive: 2:40pm

Lufthansa 686

Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)
Total duration: 15hr 55min

This is an overnight flight.

Select

\$1,498 + \$316 taxes & fees = \$1,814 per person



Sun, Mar 26

Lufthansa 691

Depart: 4:30am
Arrive: 9:00am

Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)

[Choose departure](#)

1 stop

Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change planes. Time between flights: 3hr 55min



Depart: 12:55pm
Arrive: 2:15pm

Lufthansa 402

Frankfurt, Germany (FRA)
Newark, NJ (EWR)

Economy | 8hr 20min | Boeing 747 | [View seats](#)

Total duration: 16hr 45min



Fri, Mar 31

Continental Airlines 1132

Depart: 2:30pm
Arrive: 3:33pm

Newark, NJ (EWR)
Boston, MA (BOS)

[Choose return](#)

2 stops

Economy | 1hr 3min | Boeing 737 | [View seats](#)

Change Airline. Time between flights: 2hr 22min



Depart: 5:55pm
Arrive: 8:15am

SWISS 53

Boston, MA (BOS)
Zurich, Switzerland (ZRH)

Economy | 7hr 20min | Airbus A332



Depart: 9:45am
Arrive: 2:35pm

SWISS 254

Zurich, Switzerland (ZRH)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 50min | Airbus A343

This is an overnight flight.

Select

\$1,748 + \$78 taxes & fees = \$1,826 per person



Part of OrbitzTLC

Leave

Sun, Mar 26

Delta Air Lines 8985

operated by El Al Israel -- LY 0027
Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)

[Choose departure](#)

Return

Fri, Mar 31

Delta Air Lines 1457

Economy | 11hr 35min | Boeing 747 | [View seats](#)
Newark, NJ (EWR)
Atlanta, GA (ATL)

[Choose return](#)

1 stop

Economy | 2hr 32min | Boeing Douglas MD-80 | [View seats](#)



Change planes. Time between flights: 7hr 38min

Delta Air Lines 152

Atlanta, GA (ATL)
Tel Aviv Yafo, Israel (TLV)

Economy | 11hr 40min | Boeing 777 | [View seats](#)
Total duration: 21hr 50min



This is an overnight flight.

Select

\$1,239 + \$236 taxes & fees = \$1,475 per person



Part of OrbitzTLC

Leave

Sun, Mar 26

Alitalia 805

Depart: 4:35am
Arrive: 9:00am
Tel Aviv Yafo, Israel (TLV)
Milan, Italy (MXP)

[Choose departure](#)

1 stop

Economy | 4hr 25min | Airbus A321



Change planes. Time between flights: 6hr 15min

Alitalia 606

Depart: 3:15pm
Arrive: 4:55pm
Milan, Italy (MXP)
Newark, NJ (EWR)

Economy | 8hr 40min | Boeing 777
Total duration: 19hr 20min



Fri, Mar 31

Alitalia 645

Depart: 4:10pm
Arrive: 7:30am
Newark, NJ (EWR)
Rome, Italy (FCO)

[Choose return](#)

1 stop

Economy | 8hr 20min | Boeing 767

Change planes. Time between flights: 2hr 40min

Alitalia 810

Depart: 10:10am
Arrive: 2:25pm
Rome, Italy (FCO)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 15min | Airbus A321
Total duration: 14hr 15min



This is an overnight flight.

Select

\$1,498 + \$316 taxes & fees = \$1,814 per person**Sun, Mar 26**Depart: 4:30am
Arrive: 9:00am**Lufthansa 691**Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)**1 stop**Economy | 4hr 30min | Airbus A332 | [View seats](#)[Choose departure](#)Depart: 12:55pm
Arrive: 2:15pm**Lufthansa 402**Frankfurt, Germany (FRA)
Newark, NJ (EWR)Economy | 8hr 20min | Boeing 747 | [View seats](#)
Total duration: 16hr 45min**Fri, Mar 31**Depart: 1:30pm
Arrive: 2:32pm**Continental Airlines 1128**Newark, NJ (EWR)
Boston, MA (BOS)**2 stops**Economy | 1hr 2min | Boeing 737 | [View seats](#)[Choose return](#)Depart: 5:55pm
Arrive: 8:15am**SWISS 53**Boston, MA (BOS)
Zurich, Switzerland (ZRH)

Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 3hr 23minDepart: 9:45am
Arrive: 2:35pm**SWISS 254**Zurich, Switzerland (ZRH)
Tel Aviv Yafo, Israel (TLV)Economy | 3hr 50min | Airbus A343
Total duration: 17hr 5min**This is an overnight flight.**

Select

\$1,744 + \$84 taxes & fees = \$1,828 per person**Sun, Mar 26**Depart: 12:05am
Arrive: 4:40am**Delta Air Lines 8985**operated by El Al Israel - LY 0027
Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)[Choose departure](#)**Non-stop****Fri, Mar 31**Depart: 9:35pm
Arrive: 12:35pm**Delta Air Lines 8254**

operated by Alitalia - AZ 0607

Newark, NJ (EWR)
Milan, Italy (MXP)**1 stop**Economy | 8hr 0min | Boeing 767 | [View seats](#)[Choose return](#)**Change Airline.** Time between flights: 10hr 20min**Alitalia 812**Milan, Italy (MXP)
Tel Aviv Yafo, Israel (TLV)Economy | 3hr 55min | Airbus A321
Total duration: 22hr 15min**This flight arrives two days later.**

Select

\$1,763 + \$84 taxes & fees = \$1,847 per person

Leave	Sun, Mar 26	Continental Airlines 85 Tel Aviv Yafo, Israel (TLV) Newark, NJ (EWR)	Choose departure
	Depart: 11:15am	Economy 12hr 20min Boeing 777 View seats	
	Arrive: 4:35pm		
Return	Non-stop Fri, Mar 31	Continental Airlines 70 Newark, NJ (EWR) Amsterdam, Netherlands (AMS)	Choose return
	Depart: 7:00pm	Economy 7hr 15min Boeing 767 View seats	
	Arrive: 9:15am		
	1 stop	Economy 7hr 15min Boeing 767 View seats	
		Change Airline. Time between flights: 11hr 45min	
		KLM 461 Amsterdam, Netherlands (AMS) Tel Aviv Yafo, Israel (TLV)	
	Depart: 9:00pm	Economy 4hr 25min Boeing 737	
	Arrive: 2:25am	Total duration: 23hr 25min	
		This flight arrives two days later.	

Select	\$1,414 + \$206 taxes & fees = \$1,620 per person		
	 Part of OrbitzTLC		
Leave	Sun, Mar 26	Air Canada 87 Tel Aviv Yafo, Israel (TLV) Toronto, Canada (YYZ)	Choose departure
	Depart: 12:50am	Economy 12hr 25min Boeing 767 View seats	
	Arrive: 6:15am		
	1 stop	Economy 12hr 25min Boeing 767 View seats	
		Change planes. Time between flights: 2hr 55min	
		Air Canada 8642 operated by AIR CANADA JAZZ Toronto, Canada (YYZ) Newark, NJ (EWR)	
	Depart: 9:10am	Economy 1hr 33min View seats	
	Arrive: 10:43am	Total duration: 16hr 53min	
Return	Fri, Mar 31	Air Canada 769 Newark, NJ (EWR) Toronto, Canada (YYZ)	Choose return
	Depart: 3:20pm	Economy 1hr 38min Embraer 175 View seats	
	Arrive: 4:58pm		
	1 stop	Economy 1hr 38min Embraer 175 View seats	
		Change planes. Time between flights: 6hr 57min	
		Air Canada 86 Toronto, Canada (YYZ) Tel Aviv Yafo, Israel (TLV)	
	Depart: 11:55pm	Economy 10hr 55min Boeing 767 View seats	
	Arrive: 6:50pm	Total duration: 19hr 30min	
		This is an overnight flight.	

Select	\$1,763 + \$85 taxes & fees = \$1,848 per person		
	 Part of OrbitzTLC		
Leave	Sun, Mar 26	Continental Airlines 85 Tel Aviv Yafo, Israel (TLV) Newark, NJ (EWR)	Choose departure
	Depart: 11:15am	Economy 12hr 20min Boeing 777 View seats	
	Arrive: 4:35pm		
Return	Non-stop Fri, Mar 31	Continental Airlines 50 Newark, NJ (EWR) Frankfurt, Germany (FRA)	Choose return
	Depart: 7:25pm	Economy 7hr 50min Boeing 767 View seats	
	Arrive: 10:15am		
	1 stop	Economy 7hr 50min Boeing 767 View seats	
		Change Airline. Time between flights: 12hr 30min	



Lufthansa 690
 Depart: 10:45pm Frankfurt, Germany (FRA)
 Arrive: 3:40am Tel Aviv Yafo, Israel (TLV)
 Economy | 3hr 55min | Airbus A346 | [View seats](#)
 Total duration: 24hr 15min

This flight arrives two days later.

Select

\$1,113 + \$334 taxes & fees = \$1,447 per person



Part of OrbitzTLC



Leave	Sun, Mar 26	British Airways 164	Choose departure
	Depart: 4:05pm	Tel Aviv Yafo, Israel (TLV)	
	Arrive: 8:30pm	London, United Kingdom (LHR)	
	1 stop	Economy 5hr 25min Boeing 777 View seats	
Change planes. Time between flights: 12hr 25min			
	Depart: 8:55am	British Airways 185	
	Arrive: 10:30am	London, United Kingdom (LHR)	
		Newark, NJ (EWR)	
		Economy 7hr 35min Boeing 777 View seats	
		Total duration: 25hr 25min	

This is an overnight flight.



Return	Fri, Mar 31	British Airways 184	Choose return
	Depart: 5:20pm	Newark, NJ (EWR)	
	Arrive: 6:20am	London, United Kingdom (LHR)	
	1 stop	Economy 7hr 0min Boeing 777 View seats	
Change planes. Time between flights: 2hr 30min			
	Depart: 8:50am	British Airways 165	
	Arrive: 3:35pm	London, United Kingdom (LHR)	
		Tel Aviv Yafo, Israel (TLV)	
		Economy 4hr 45min Boeing 777 View seats	
		Total duration: 14hr 15min	

This is an overnight flight.

Select

\$946 + \$332 taxes & fees = \$1,278 per person



Part of OrbitzTLC



Leave	Sun, Mar 26	British Airways 164	Choose departure
	Depart: 4:05pm	Tel Aviv Yafo, Israel (TLV)	
	Arrive: 8:30pm	London, United Kingdom (LHR)	
	1 stop	Economy 5hr 25min Boeing 777 View seats	
Change planes. Time between flights: 12hr 25min			
	Depart: 8:55am	British Airways 185	
	Arrive: 10:30am	London, United Kingdom (LHR)	
		Newark, NJ (EWR)	
		Economy 7hr 35min Boeing 777 View seats	
		Total duration: 25hr 25min	

This is an overnight flight.



Return	Fri, Mar 31	British Airways 186	Choose return
	Depart: 7:00am	Newark, NJ (EWR)	
	Arrive: 8:05pm	London, United Kingdom (LHR)	
	1 stop	Economy 7hr 5min Boeing 767 View seats	

Change planes. Time between flights: 2hr 25min

 Depart: 10:30pm | Arrive: 5:25am | **British Airways 163**
London, United Kingdom (LHR) | Tel Aviv Yafo, Israel (TLV)
Economy | 4hr 55min | Boeing 767 | [View seats](#)
Total duration: 14hr 25min

This is an overnight flight.

Select

\$1,414 + \$206 taxes & fees = \$1,620 per person



Part of OrbitzTLC

Leave 	Sun, Mar 26	Air Canada 87	Choose departure
	Depart: 12:50am	Tel Aviv Yafo, Israel (TLV)	
	Arrive: 6:15am	Toronto, Canada (YYZ)	
	1 stop	Economy 12hr 25min Boeing 767 View seats	

Change planes. Time between flights: 2hr 55min

Air Canada 8642
operated by AIR CANADA JAZZ

	Depart: 9:10am	Toronto, Canada (YYZ)
	Arrive: 10:43am	Newark, NJ (EWR)
	1 stop	Economy 1hr 33min View seats

Total duration: 16hr 53min

Return 	Fri, Mar 31	Air Canada 8641	Choose return
	Depart: 11:20am	operated by AIR CANADA JAZZ	
	Arrive: 12:58pm	Newark, NJ (EWR)	
	1 stop	Toronto, Canada (YYZ)	
	Economy 1hr 38min Canadair View seats		

Change planes. Time between flights: 10hr 57min

Air Canada 86

	Depart: 11:55pm	Toronto, Canada (YYZ)
	Arrive: 6:50pm	Tel Aviv Yafo, Israel (TLV)
	1 stop	Economy 10hr 55min Boeing 767 View seats

Total duration: 23hr 30min

This is an overnight flight.

Select

\$1,300 + \$152 taxes & fees = \$1,452 per person

Leave 	Sun, Mar 26	Air France 2221	Choose departure
	Depart: 7:15am	Tel Aviv Yafo, Israel (TLV)	
	Arrive: 12:20pm	Paris, France (CDG)	
	1 stop	Economy 5hr 5min Airbus A320 View seats	

Change planes. Time between flights: 0hr 55min

Air France 18

	Depart: 1:15pm	Paris, France (CDG)
	Arrive: 2:35pm	Newark, NJ (EWR)
	1 stop	Economy 8hr 20min Airbus A343 View seats

Total duration: 14hr 20min

Return 	Fri, Mar 31	KLM 658	Choose return
	Depart: 3:30pm	Newark, NJ (EWR)	
	Arrive: 6:00am	Amsterdam, Netherlands (AMS)	
	1 stop	Economy 7hr 30min Airbus A332	

Change planes. Time between flights: 15hr 0min

KLM 461

Depart: 9:00pm	Amsterdam, Netherlands (AMS)
----------------	------------------------------



Arrive: 2:25am Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 25min | Boeing 737
Total duration: 26hr 55min

This flight arrives two days later.

Select

\$1,506 + \$213 taxes & fees = \$1,719 per person



Leave Sun, Mar 26

Depart: 4:30am
Arrive: 9:00am

Lufthansa 691

Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)Choose
departure

2 stops

Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change Airline. Time between flights: 1hr 0min

Depart: 10:00am
Arrive: 11:15am

Air Canada 875

Frankfurt, Germany (FRA)
Montreal, Canada (YUL)Economy | 8hr 15min | Airbus A333 | [View seats](#)

Change planes. Time between flights: 2hr 45min

Depart: 2:00pm
Arrive: 3:28pm

Air Canada 8534

operated by AIR CANADA JAZZ
Montreal, Canada (YUL)

Newark, NJ (EWR)

Economy | 1hr 28min | Canadair | [View seats](#)

Total duration: 17hr 58min

Choose
return

Return

Fri, Mar 31

Air Canada 8641

operated by AIR CANADA JAZZ

Newark, NJ (EWR)
Toronto, Canada (YYZ)Economy | 1hr 38min | Canadair | [View seats](#)

Change planes. Time between flights: 10hr 57min

Depart: 11:55pm
Arrive: 6:50pm

Air Canada 86

Toronto, Canada (YYZ)
Tel Aviv Yafo, Israel (TLV)Economy | 10hr 55min | Boeing 767 | [View seats](#)

Total duration: 23hr 30min

This is an overnight flight.

Select

\$1,239 + \$236 taxes & fees = \$1,475 per person



Part of OrbitzTLC



Leave Sun, Mar 26

Depart: 4:35am
Arrive: 9:00am

Alitalia 805

Tel Aviv Yafo, Israel (TLV)
Milan, Italy (MXP)Choose
departure

1 stop

Economy | 4hr 25min | Airbus A321

Change planes. Time between flights: 6hr 15min

Depart: 3:15pm
Arrive: 4:55pm

Alitalia 606

Milan, Italy (MXP)
Newark, NJ (EWR)Economy | 8hr 40min | Boeing 777
Total duration: 19hr 20min

Return

Fri, Mar 31

Depart: 9:35pm
Arrive: 12:35pm

Alitalia 607

Newark, NJ (EWR)
Milan, Italy (MXP)Choose
return



1 stop Economy | 8hr 0min | Boeing 767

Change planes. Time between flights: 10hr 20min

Alitalia 812

Depart: 10:55pm
Arrive: 3:50am

Milan, Italy (MXP)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 55min | Airbus A321
Total duration: 22hr 15min

This flight arrives two days later.

Select

\$1,458 + \$341 taxes & fees = \$1,799 per person

Leave

Sun, Mar 26

British Airways 164

Depart: 4:05pm
Arrive: 8:30pm

Tel Aviv Yafo, Israel (TLV)
London, United Kingdom (LHR)

[Choose departure](#)

1 stop

Economy | 5hr 25min | Boeing 777 | [View seats](#)

Change planes. Time between flights: 12hr 25min

British Airways 185

Depart: 8:55am
Arrive: 10:30am

London, United Kingdom (LHR)
Newark, NJ (EWR)

Economy | 7hr 35min | Boeing 777 | [View seats](#)
Total duration: 25hr 25min

This is an overnight flight.

Return

Fri, Mar 31

Continental Airlines 2224

operated by EXPRESSJET AIRLINES INC DBA CO EXPRESS
Newark, NJ (EWR)
Philadelphia, PA (PHL)

[Choose return](#)

2 stops

Economy | 1hr 14min | Embraer RJ135-145 | [View seats](#)

Change Airline. Time between flights: 1hr 21min

British Airways 66

Depart: 5:55pm
Arrive: 7:05am

Philadelphia, PA (PHL)
London, United Kingdom (LHR)

Economy | 7hr 10min | Boeing 777 | [View seats](#)

Change planes. Time between flights: 1hr 45min

British Airways 165

Depart: 8:50am
Arrive: 3:35pm

London, United Kingdom (LHR)
Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 45min | Boeing 777 | [View seats](#)
Total duration: 16hr 15min

This is an overnight flight.

Select

\$1,300 + \$159 taxes & fees = \$1,459 per person

Leave

Sun, Mar 26

Air France 2221

Depart: 7:15am
Arrive: 12:20pm

Tel Aviv Yafo, Israel (TLV)
Paris, France (CDG)

[Choose departure](#)

2 stops

Economy | 5hr 5min | Airbus A320 | [View seats](#)

Change planes. Time between flights: 0hr 55min

Air France 366

 Depart: 1:15pm Paris, France (CDG)
Arrive: 2:35pm Philadelphia, PA (PHL)
Economy | 8hr 20min | Airbus A343 | [View seats](#)

Change Airline. Time between flights: 2hr 35min

Continental Airlines 2344
operated by EXPRESSJET AIRLINES INC DBA CO EXPRESS

 Depart: 5:10pm Philadelphia, PA (PHL)
Arrive: 6:10pm Newark, NJ (EWR)
Economy | 1hr 0min | Embraer RJ135-145 | [View seats](#)
Total duration: 17hr 55min

Return **Fri, Mar 31** **KLM 658** Choose return
 Depart: 3:30pm Newark, NJ (EWR)
Arrive: 6:00am Amsterdam, Netherlands (AMS)
1 stop Economy | 7hr 30min | Airbus A332

Change planes. Time between flights: 15hr 0min

 Depart: 9:00pm Amsterdam, Netherlands (AMS)
Arrive: 2:25am Tel Aviv Yafo, Israel (TLV)
Economy | 4hr 25min | Boeing 737
Total duration: 26hr 55min

This flight arrives two days later.

Select **\$999 + \$358 taxes & fees = \$1,357 per person**



Part of OrbitzTLC

Leave **Sun, Mar 26** **Lufthansa 687** Choose departure
 Depart: 3:30pm Tel Aviv Yafo, Israel (TLV)
Arrive: 7:45pm Frankfurt, Germany (FRA)
1 stop Economy | 4hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 41hr 10min

 Depart: 12:55pm Frankfurt, Germany (FRA)
Arrive: 2:15pm Newark, NJ (EWR)
Economy | 8hr 20min | Boeing 747 | [View seats](#)
Total duration: 53hr 45min

This flight arrives two days later.

Return **Fri, Mar 31** **Lufthansa 403** Choose return
 Depart: 4:15pm Newark, NJ (EWR)
Arrive: 6:30am Frankfurt, Germany (FRA)
1 stop Economy | 7hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 3hr 25min

 Depart: 9:55am Frankfurt, Germany (FRA)
Arrive: 2:40pm Tel Aviv Yafo, Israel (TLV)
Economy | 3hr 45min | Boeing 747 | [View seats](#)
Total duration: 14hr 25min

This is an overnight flight.

Select **\$1,287 + \$365 taxes & fees = \$1,652 per person**

Leave **Sun, Mar 26** **Lufthansa 687**

[Choose](#)



Depart: 3:30pm Tel Aviv Yafo, Israel (TLV)
 Arrive: 7:45pm Frankfurt, Germany (FRA)
1 stop Economy | 4hr 15min | Boeing 747 | [View seats](#)

[departure](#)**Change planes.** Time between flights: 41hr 10min

Depart: 12:55pm Lufthansa 402
 Arrive: 2:15pm Frankfurt, Germany (FRA)
 Newark, NJ (EWR)
 Economy | 8hr 20min | Boeing 747 | [View seats](#)
 Total duration: 53hr 45min

This flight arrives two days later.

Return

Fri, Mar 31 **Continental Airlines 1277**
 operated by EXPRESSJET AIRLINES INC DBA CO EXPRESS

 Depart: 3:00pm Newark, NJ (EWR)
 Arrive: 4:24pm Washington, DC (IAD)
2 stops Economy | 1hr 24min | Embraer RJ135-145 | [View seats](#)

[Choose return](#)**Change Airline.** Time between flights: 0hr 53min

Depart: 5:17pm Lufthansa 9051
 Arrive: 8:10am operated by United Airlines – UA 0916
 Washington, DC (IAD)
 Frankfurt, Germany (FRA)
 Economy | 7hr 53min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 1hr 45min

Depart: 9:55am Lufthansa 686
 Arrive: 2:40pm Frankfurt, Germany (FRA)
 Tel Aviv Yafo, Israel (TLV)
 Economy | 3hr 45min | Boeing 747 | [View seats](#)
 Total duration: 15hr 40min

This is an overnight flight.

Select

\$999 + \$365 taxes & fees = \$1,364 per person



Sun, Mar 26 **Lufthansa 687**
 Depart: 3:30pm Tel Aviv Yafo, Israel (TLV)
 Arrive: 7:45pm Frankfurt, Germany (FRA)
1 stop Economy | 4hr 15min | Boeing 747 | [View seats](#)

[Choose departure](#)**Change planes.** Time between flights: 41hr 10min

Depart: 12:55pm Lufthansa 402
 Arrive: 2:15pm Frankfurt, Germany (FRA)
 Newark, NJ (EWR)
 Economy | 8hr 20min | Boeing 747 | [View seats](#)
 Total duration: 53hr 45min

This flight arrives two days later.

Return

Fri, Mar 31 **United Airlines 7134**
 operated by UNITED EXPRESS/MESA AIRLINES

 Depart: 2:45pm Newark, NJ (EWR)
 Arrive: 4:04pm Washington, DC (IAD)
2 stops Economy | 1hr 19min | Embraer RJ145 | [View seats](#)

[Choose return](#)**Change Airline.** Time between flights: 1hr 6min

Depart: 5:10pm Lufthansa 419
 Arrive: 7:55am Washington, DC (IAD)
 Frankfurt, Germany (FRA)
 Economy | 7hr 45min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 2hr 0min



Depart: **9:55am**
Arrive: **2:40pm**

Lufthansa 686

Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)
Total duration: 15hr 55min

This is an overnight flight.

Select

\$999 + \$365 taxes & fees = \$1,364 per person



Sun, Mar 26
Depart: **3:30pm**
Arrive: **7:45pm**

Lufthansa 687

Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)

[Choose
departure](#)

1 stop Economy | 4hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 41hr 10min



Depart: **12:55pm**
Arrive: **2:15pm**

Lufthansa 402

Frankfurt, Germany (FRA)
Newark, NJ (EWR)

Economy | 8hr 20min | Boeing 747 | [View seats](#)
Total duration: 53hr 45min

This flight arrives two days later.



Fri, Mar 31

United Airlines 7134

operated by UNITED EXPRESS/MESA AIRLINES

Depart: **2:45pm**
Arrive: **4:04pm**

Newark, NJ (EWR)
Washington, DC (IAD)

[Choose
return](#)

2 stops Economy | 1hr 19min | Embraer RJ145 | [View seats](#)

Change Airline. Time between flights: 1hr 13min



Depart: **5:17pm**
Arrive: **8:10am**

Lufthansa 9051

operated by United Airlines – UA 0916
Washington, DC (IAD)
Frankfurt, Germany (FRA)

Economy | 7hr 53min | Boeing 747 | [View seats](#)



Change planes. Time between flights: 1hr 45min

Lufthansa 686

Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)
Total duration: 15hr 55min

This is an overnight flight.

Select

\$1,323 + \$326 taxes & fees = \$1,649 per person



Sun, Mar 26
Depart: **3:30pm**
Arrive: **7:45pm**

Lufthansa 687

Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)

[Choose
departure](#)

1 stop Economy | 4hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 41hr 10min



Depart: **12:55pm**
Arrive: **2:15pm**

Lufthansa 402

Frankfurt, Germany (FRA)
Newark, NJ (EWR)

Economy | 8hr 20min | Boeing 747 | [View seats](#)

This flight arrives two days later.

Return



Fri, Mar 31

Depart: 2:30pm
Arrive: 3:33pm

2 stops

Continental Airlines 1132

Newark, NJ (EWR)
Boston, MA (BOS)

Economy | 1hr 3min | Boeing 737 | [View seats](#)

[Choose return](#)

Change Airline. Time between flights: 2hr 22min

SWISS 53

Depart: 5:55pm
Arrive: 8:15am

Boston, MA (BOS)
Zurich, Switzerland (ZRH)

Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 1hr 30min

SWISS 254

Depart: 9:45am
Arrive: 2:35pm

Zurich, Switzerland (ZRH)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 50min | Airbus A343

Total duration: 16hr 5min

This is an overnight flight.

Select

\$1,323 + \$326 taxes & fees = \$1,649 per person

Leave



Sun, Mar 26

Depart: 3:30pm
Arrive: 7:45pm

Lufthansa 687

Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)

[Choose departure](#)

1 stop

Economy | 4hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 41hr 10min

Lufthansa 402

Depart: 12:55pm
Arrive: 2:15pm

Frankfurt, Germany (FRA)
Newark, NJ (EWR)

Economy | 8hr 20min | Boeing 747 | [View seats](#)

Total duration: 53hr 45min

This flight arrives two days later.

Return



Fri, Mar 31

Depart: 1:30pm
Arrive: 2:32pm

Continental Airlines 1128

Newark, NJ (EWR)
Boston, MA (BOS)

[Choose return](#)

2 stops

Economy | 1hr 2min | Boeing 737 | [View seats](#)

Change Airline. Time between flights: 3hr 23min

SWISS 53

Depart: 5:55pm
Arrive: 8:15am

Boston, MA (BOS)
Zurich, Switzerland (ZRH)

Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 1hr 30min

SWISS 254

Depart: 9:45am
Arrive: 2:35pm

Zurich, Switzerland (ZRH)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 50min | Airbus A343

Total duration: 17hr 5min

This is an overnight flight.

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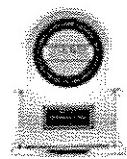


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2005 2004 2003

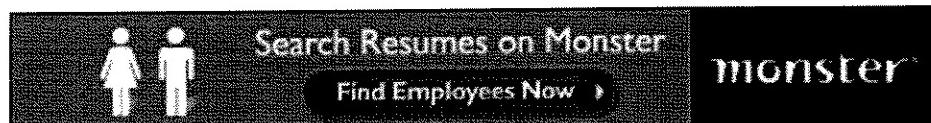
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EXHIBIT I

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Multiple Carriers



US Airways



Lufthansa



British Airways



Air France

Stops **Price**

Non-stop

1 stop	\$1,024 total \$1,106	\$1,109 total \$1,219	\$1,109 total \$1,219	\$999 total \$1,349	\$1,133 total \$1,469	\$1,432 total \$1,541
2+ stops	\$1,107 total \$1,201	\$1,107 total \$1,201	\$1,759 total \$1,860	\$999 total \$1,356	\$1,655 total \$1,998	\$1,432 total \$1,548

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Select

\$1,432 + \$109 taxes & fees = \$1,541 per person



Part of OrbitzTLC

Leave	Sun, Mar 26	Air France 2221	Choose departure
AIR FRANCE	Depart: 7:15am	Tel Aviv Yafo, Israel (TLV)	
	Arrive: 12:20pm	Paris, France (CDG)	
	1 stop	Economy 5hr 5min Airbus A320 View seats	
Change planes. Time between flights: 0hr 55min			
AIR FRANCE	Depart: 1:15pm	Air France 366	
	Arrive: 2:35pm	Paris, France (CDG)	
		Philadelphia, PA (PHL)	
		Economy 8hr 20min Airbus A343 View seats	
		Total duration: 14hr 20min	
Return	Fri, Mar 31	Air France 365	Choose return
AIR FRANCE	Depart: 6:15pm	Philadelphia, PA (PHL)	
	Arrive: 8:45am	Paris, France (CDG)	
	1 stop	Economy 7hr 30min Airbus A343 View seats	
Change planes. Time between flights: 1hr 45min			
AIR FRANCE	Depart: 10:30am	Air France 1620	
	Arrive: 4:00pm	Paris, France (CDG)	
		Tel Aviv Yafo, Israel (TLV)	
		Economy 4hr 30min Airbus A320 View seats	
		Total duration: 13hr 45min	
This is an overnight flight.			

Select

\$1,659 + \$71 taxes & fees = \$1,730 per person

 Part of OrbitzTLC

Leave	Sun, Mar 26	Continental Airlines 85 Tel Aviv Yafo, Israel (TLV) Newark, NJ (EWR)	Choose departure
	Depart: 11:15am Arrive: 4:35pm	Economy 12hr 20min Boeing 777 View seats	
1 stop			
Connect to train. Time for connection: 1hr 52min			
Continental Airlines 9408 operated by AMTRAK TRAIN 135 Newark, NJ (EWR) Philadelphia, PA (ZVF)			
	Depart: 6:27pm Arrive: 7:27pm	Economy 1hr 0min Train View seats	
Total duration: 15hr 12min			
Return	Fri, Mar 31	Continental Airlines 9454 operated by AMTRAK TRAIN 648 Philadelphia, PA (ZVF) Newark, NJ (EWR)	Choose return
	Depart: 1:16pm Arrive: 2:16pm	Economy 1hr 0min Train View seats	
1 stop			
Connect from train. Time for connection: 1hr 34min			
Continental Airlines 84 Newark, NJ (EWR) Tel Aviv Yafo, Israel (TLV)			
	Depart: 3:50pm Arrive: 10:15am	Economy 10hr 25min Boeing 777 View seats	
Total duration: 12hr 59min			
This is an overnight flight.			

Select

\$1,758 + \$71 taxes & fees = \$1,829 per person



Part of OrbitzTLC

Leave	Sun, Mar 26	Continental Airlines 85 Tel Aviv Yafo, Israel (TLV) Newark, NJ (EWR)	Choose departure
	Depart: 11:15am Arrive: 4:35pm	Economy 12hr 20min Boeing 777 View seats	
1 stop			
Connect to train. Time for connection: 1hr 52min			
Continental Airlines 9408 operated by AMTRAK TRAIN 135 Newark, NJ (EWR) Philadelphia, PA (ZVF)			
	Depart: 6:27pm Arrive: 7:27pm	Economy 1hr 0min Train View seats	
Total duration: 15hr 12min			
Return	Fri, Mar 31	Continental Airlines 9446 operated by AMTRAK TRAIN 138 Philadelphia, PA (ZVF) Newark, NJ (EWR)	Choose return
	Depart: 7:57pm Arrive: 9:02pm	Economy 1hr 5min Train View seats	
1 stop			
Connect from train. Time for connection: 1hr 48min			
Continental Airlines 90 Newark, NJ (EWR) Tel Aviv Yafo, Israel (TLV)			
	Depart: 10:50pm Arrive: 5:05pm	Economy 10hr 15min Boeing 777 View seats	
Total duration: 13hr 8min			
This is an overnight flight.			

Select **\$1,758 + \$71 taxes & fees = \$1,829 per person**



Part of OrbitzTLC

Leave



Sun, Mar 26

Depart: 11:15am
Arrive: 4:35pm

1 stop

Continental Airlines 85

Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)

[Choose departure](#)

Economy | 12hr 20min | Boeing 777 | [View seats](#)

Connect to train. Time for connection: 1hr 52min

Continental Airlines 9408

operated by AMTRAK TRAIN 135
Newark, NJ (EWR)
Philadelphia, PA (ZEV)



Depart: 6:27pm
Arrive: 7:27pm

Economy | 1hr 0min | Train | [View seats](#)

Total duration: 15hr 12min

Return



Fri, Mar 31

Depart: 7:02pm
Arrive: 8:15pm

1 stop

Continental Airlines 9402

operated by AMTRAK TRAIN 136
Philadelphia, PA (ZEV)
Newark, NJ (EWR)

[Choose return](#)

Economy | 1hr 13min | Train | [View seats](#)

Connect from train. Time for connection: 2hr 35min

Continental Airlines 90

Newark, NJ (EWR)
Tel Aviv Yafo, Israel (TLV)



Depart: 10:50pm
Arrive: 5:05pm

Economy | 10hr 15min | Boeing 777 | [View seats](#)

Total duration: 14hr 3min

This is an overnight flight.

Select

\$1,659 + \$71 taxes & fees = \$1,730 per person



Part of OrbitzTLC

Leave



Sun, Mar 26

Depart: 11:15am
Arrive: 4:35pm

1 stop

Continental Airlines 85

Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)

[Choose departure](#)

Economy | 12hr 20min | Boeing 777 | [View seats](#)

Connect to train. Time for connection: 3hr 2min

Continental Airlines 9485

operated by AMTRAK TRAIN 657
Newark, NJ (EWR)
Philadelphia, PA (ZEV)



Depart: 7:37pm
Arrive: 8:39pm

Economy | 1hr 2min | Train | [View seats](#)

Total duration: 16hr 24min

Return



Fri, Mar 31

Depart: 1:16pm
Arrive: 2:16pm

1 stop

Continental Airlines 9454

operated by AMTRAK TRAIN 648
Philadelphia, PA (ZEV)
Newark, NJ (EWR)

[Choose return](#)

Economy | 1hr 0min | Train | [View seats](#)

Connect from train. Time for connection: 1hr 34min

Continental Airlines 84

Newark, NJ (EWR)
Tel Aviv Yafo, Israel (TLV)



Depart: 3:50pm
Arrive: 10:15am

Economy | 10hr 25min | Boeing 777 | [View seats](#)

Total duration: 12hr 59min

This is an overnight flight.

Select **\$1,758 + \$71 taxes & fees = \$1,829 per person**

 Part of OrbitzTLC

Leave 	Sun, Mar 26 Depart: 11:15am Arrive: 4:35pm	Continental Airlines 85 Tel Aviv Yafo, Israel (TLV) Newark, NJ (EWR)	Choose departure
	1 stop	Economy 12hr 20min Boeing 777 View seats	
Connect to train. Time for connection: 3hr 2min			
		Continental Airlines 9485 operated by AMTRAK TRAIN 657 Newark, NJ (EWR) Philadelphia, PA (ZVF)	
	Depart: 7:37pm Arrive: 8:39pm	Economy 1hr 2min Train View seats	
		Total duration: 16hr 24min	
Return 	Fri, Mar 31 Depart: 7:57pm Arrive: 9:02pm	Continental Airlines 9446 operated by AMTRAK TRAIN 138 Philadelphia, PA (ZVF) Newark, NJ (EWR)	Choose return
	1 stop	Economy 1hr 5min Train View seats	
Connect from train. Time for connection: 1hr 48min			
		Continental Airlines 90 Newark, NJ (EWR) Tel Aviv Yafo, Israel (TLV)	
	Depart: 10:50pm Arrive: 5:05pm	Economy 10hr 15min Boeing 777 View seats	
		Total duration: 13hr 8min	
This is an overnight flight.			

Select **\$1,758 + \$71 taxes & fees = \$1,829 per person**

 Part of OrbitzTLC

Leave 	Sun, Mar 26 Depart: 11:45pm Arrive: 4:45am	Continental Airlines 91 Tel Aviv Yafo, Israel (TLV) Newark, NJ (EWR)	Choose departure
	1 stop	Economy 12hr 0min Boeing 777 View seats	
Connect to train. Time for connection: 3hr 47min			
		Continental Airlines 9415 operated by AMTRAK TRAIN 185 Newark, NJ (EWR) Philadelphia, PA (ZVF)	
	Depart: 8:32am Arrive: 9:32am	Economy 1hr 0min Train View seats	
		Total duration: 16hr 47min	
This is an overnight flight.			
Return 	Fri, Mar 31 Depart: 1:16pm Arrive: 2:16pm	Continental Airlines 9454 operated by AMTRAK TRAIN 648 Philadelphia, PA (ZVF) Newark, NJ (EWR)	Choose return
	1 stop	Economy 1hr 0min Train View seats	
Connect from train. Time for connection: 1hr 34min			
		Continental Airlines 84 Newark, NJ (EWR) Tel Aviv Yafo, Israel (TLV)	
	Depart: 3:50pm Arrive: 10:15am	Economy 10hr 25min Boeing 777 View seats	
		Total duration: 12hr 59min	
This is an overnight flight.			

Select

\$1,294 + \$348 taxes & fees = \$1,642 per person

Leave **Sun, Mar 26**
 Depart: 4:30am
 Arrive: 9:00am

Lufthansa 691
 Tel Aviv Yafo, Israel (TLV)
 Frankfurt, Germany (FRA)

[Choose departure](#)**2 stops**Economy | 4hr 30min | Airbus A332 | [View seats](#)**Change planes.** Time between flights: 1hr 15min

Depart: 10:15am
 Arrive: 11:00am

Lufthansa 422
 Frankfurt, Germany (FRA)
 Boston, MA (BOS)

Economy | 7hr 45min | Boeing 747 | [View seats](#)**Change Airline.** Time between flights: 1hr 30min

Depart: 12:30pm
 Arrive: 1:58pm

US Airways 3249
 operated by US Airways Express - Chautauqua Airlines

Boston, MA (BOS)
 Philadelphia, PA (PHL)

Economy | 1hr 28min | Embraer RJ135-145 | [View seats](#)

Total duration: 16hr 28min



Return **Fri, Mar 31**
 Depart: 5:20pm
 Arrive: 7:55am

Lufthansa 427
 Philadelphia, PA (PHL)
 Frankfurt, Germany (FRA)

[Choose return](#)**1 stop**Economy | 7hr 35min | Boeing 747 | [View seats](#)**Change planes.** Time between flights: 2hr 0min

Depart: 9:55am
 Arrive: 2:40pm

Lufthansa 686
 Frankfurt, Germany (FRA)
 Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)

Total duration: 13hr 20min

This is an overnight flight.

Select

\$1,659 + \$71 taxes & fees = \$1,730 per person

Part of OrbitzTLC



Leave **Sun, Mar 26**
 Depart: 11:15am
 Arrive: 4:35pm

Continental Airlines 85
 Tel Aviv Yafo, Israel (TLV)
 Newark, NJ (EWR)

[Choose departure](#)**1 stop**Economy | 12hr 20min | Boeing 777 | [View seats](#)**Connect to train.** Time for connection: 1hr 52min

Depart: 6:27pm
 Arrive: 7:27pm

Continental Airlines 9408
 operated by AMTRAK TRAIN 135
 Newark, NJ (EWR)
 Philadelphia, PA (ZEV)

Economy | 1hr 0min | Train | [View seats](#)

Total duration: 15hr 12min



Return **Fri, Mar 31**
 Depart: 11:21am
 Arrive: 12:21pm

Continental Airlines 9469
 operated by AMTRAK TRAIN 174
 Philadelphia, PA (ZEV)
 Newark, NJ (EWR)

[Choose return](#)**1 stop**Economy | 1hr 0min | Train | [View seats](#)**Connect from train.** Time for connection: 3hr 29min

Depart: 3:50pm

Continental Airlines 84
 Newark, NJ (EWR)

 Arrive: 10:15am Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 25min | Boeing 777 | [View seats](#)
Total duration: 14hr 54min

This is an overnight flight.

Select**\$1,659 + \$71 taxes & fees = \$1,730 per person**

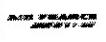
Part of Orbitz TLC

Leave	Sun, Mar 26	Continental Airlines 85 Tel Aviv Yafo, Israel (TLV) Newark, NJ (EWR)	Choose departure
	Depart: 11:15am Arrive: 4:35pm	1 stop Economy 12hr 20min Boeing 777 View seats	
Connect to train. Time for connection: 3hr 42min			
Continental Airlines 9480 operated by AMTRAK TRAIN 165 Newark, NJ (EWR) Philadelphia, PA (ZVF)			
	Depart: 8:17pm Arrive: 9:22pm	Economy 1hr 5min Train View seats Total duration: 17hr 7min	
Return	Fri, Mar 31	Continental Airlines 9454 operated by AMTRAK TRAIN 648 Philadelphia, PA (ZVF) Newark, NJ (EWR)	Choose return
	Depart: 1:16pm Arrive: 2:16pm	1 stop Economy 1hr 0min Train View seats	
Connect from train. Time for connection: 1hr 34min			
	Depart: 3:50pm Arrive: 10:15am	Continental Airlines 84 Newark, NJ (EWR) Tel Aviv Yafo, Israel (TLV)	
		Economy 10hr 25min Boeing 777 View seats Total duration: 12hr 59min	

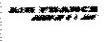
This is an overnight flight.

Select**\$1,552 + \$116 taxes & fees = \$1,668 per person**

Leave	Sun, Mar 26	Air France 2221 Tel Aviv Yafo, Israel (TLV) Paris, France (CDG)	Choose departure
	Depart: 7:15am Arrive: 12:20pm	1 stop Economy 5hr 5min Airbus A320 View seats	
Change planes. Time between flights: 0hr 55min			
Air France 366 Paris, France (CDG) Philadelphia, PA (PHL)			
	Depart: 1:15pm Arrive: 2:35pm	Economy 8hr 20min Airbus A343 View seats Total duration: 14hr 20min	
Return	Fri, Mar 31	United Airlines 2436 operated by US Airways - US 0548 Philadelphia, PA (PHL) Boston, MA (BOS)	Choose return
	Depart: 3:30pm Arrive: 4:49pm	2 stops Economy 1hr 19min Airbus A320 View seats	
Change Airline. Time between flights: 2hr 1min			
	Depart: 6:50pm	Air France 321 Boston, MA (BOS)	

Arrive: **8:35am** Paris, France (CDG)
 Economy | 6hr 45min | Airbus A343 | [View seats](#)

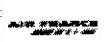
Change planes. Time between flights: 1hr 55min

Depart: **10:30am** **Air France 1620**
 Paris, France (CDG)
Arrive: **4:00pm** Tel Aviv Yafo, Israel (TLV)
Economy | 4hr 30min | Airbus A320 | [View seats](#)
Total duration: 16hr 30min

This is an overnight flight.

Select

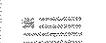
\$1,552 + \$116 taxes & fees = \$1,668 per person

Leave 	Sun, Mar 26	Air France 2221	Choose departure
Arrive:	12:20pm	Tel Aviv Yafo, Israel (TLV)	

Economy | 5hr 5min | Airbus A320 | [View seats](#)

Change planes. Time between flights: 0hr 55min

Depart: **1:15pm** **Air France 366**
 Paris, France (CDG)
Arrive: **2:35pm** Philadelphia, PA (PHL)
Economy | 8hr 20min | Airbus A343 | [View seats](#)
Total duration: 14hr 20min

Return 	Fri, Mar 31	US Airways 548	Choose return
Arrive:	4:49pm	Philadelphia, PA (PHL)	

Economy | 1hr 19min | Airbus A320 | [View seats](#)

Change Airline. Time between flights: 2hr 1min

Depart: **6:50pm** **Air France 321**
 Boston, MA (BOS)
Arrive: **8:35am** Paris, France (CDG)
Economy | 6hr 45min | Airbus A343 | [View seats](#)

Change planes. Time between flights: 1hr 55min

Depart: **10:30am** **Air France 1620**
 Paris, France (CDG)
Arrive: **4:00pm** Tel Aviv Yafo, Israel (TLV)
Economy | 4hr 30min | Airbus A320 | [View seats](#)
Total duration: 16hr 30min

This is an overnight flight.

Select

\$1,109 + \$110 taxes & fees = \$1,219 per person

Leave 	Sun, Mar 26	Lufthansa 691	Choose departure
Arrive:	9:00am	Tel Aviv Yafo, Israel (TLV)	

Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change Airline. Time between flights: 3hr 15min

Depart: **12:15pm** **US Airways 781**
 Frankfurt, Germany (FRA)
Arrive: **2:00pm** Philadelphia, PA (PHL)
Economy | 8hr 45min | Airbus A333 | [View seats](#)

Return	Fri, Mar 31	US Airways 782	Choose return
	Depart: 4:00pm	Philadelphia, PA (PHL)	
	Arrive: 7:00am	Frankfurt, Germany (FRA)	
	1 stop	Economy 8hr 0min Airbus A333 View seats	
		Change Airline. Time between flights: 2hr 55min	
		Lufthansa 686	
	Depart: 9:55am	Frankfurt, Germany (FRA)	
	Arrive: 2:40pm	Tel Aviv Yafo, Israel (TLV)	
		Economy 3hr 45min Boeing 747 View seats	
		Total duration: 14hr 40min	

This is an overnight flight.

Select

\$1,659 + \$71 taxes & fees = \$1,730 per person

 Part of OrbitzTLC

Leave	Sun, Mar 26	Continental Airlines 85	Choose departure
	Depart: 11:15am	Tel Aviv Yafo, Israel (TLV)	
	Arrive: 4:35pm	Newark, NJ (EWR)	
	1 stop	Economy 12hr 20min Boeing 777 View seats	
		Connect to train. Time for connection: 3hr 2min	
		Continental Airlines 9485 operated by AMTRAK TRAIN 657	
	Depart: 7:37pm	Newark, NJ (EWR)	
	Arrive: 8:39pm	Philadelphia, PA (ZVF)	
		Economy 1hr 2min Train View seats	
		Total duration: 16hr 24min	
Return	Fri, Mar 31	Continental Airlines 9469	Choose return
		operated by AMTRAK TRAIN 174	
	Depart: 11:21am	Philadelphia, PA (ZVF)	
	Arrive: 12:21pm	Newark, NJ (EWR)	
	1 stop	Economy 1hr 0min Train View seats	
		Connect from train. Time for connection: 3hr 29min	
		Continental Airlines 84	
	Depart: 3:50pm	Newark, NJ (EWR)	
	Arrive: 10:15am	Tel Aviv Yafo, Israel (TLV)	
		Economy 10hr 25min Boeing 777 View seats	
		Total duration: 14hr 54min	

This is an overnight flight.

Select

\$1,659 + \$71 taxes & fees = \$1,730 per person

 Part of OrbitzTLC

Leave	Sun, Mar 26	Continental Airlines 85	Choose departure
	Depart: 11:15am	Tel Aviv Yafo, Israel (TLV)	
	Arrive: 4:35pm	Newark, NJ (EWR)	
	1 stop	Economy 12hr 20min Boeing 777 View seats	
		Connect to train. Time for connection: 1hr 52min	
		Continental Airlines 9408 operated by AMTRAK TRAIN 135	
	Depart: 6:27pm	Newark, NJ (EWR)	
	Arrive: 7:27pm	Philadelphia, PA (ZVF)	
		Economy 1hr 0min Train View seats	

Return	Fri, Mar 31	Continental Airlines 9450 operated by AMTRAK TRAIN 646 Philadelphia, PA (ZFV) Newark, NJ (EWR)	Choose return
	Depart: 10:05am Arrive: 11:08am	1 stop Economy 1hr 3min Train View seats	
		Connect from train. Time for connection: 4hr 42min	
	Depart: 3:50pm Arrive: 10:15am	Continental Airlines 84 Newark, NJ (EWR) Tel Aviv Yafo, Israel (TLV)	
		Economy 10hr 25min Boeing 777 View seats	
		Total duration: 16hr 10min	

This is an overnight flight.

Select

\$1,659 + \$71 taxes & fees = \$1,730 per person



Part of OrbitzTLC

Leave	Sun, Mar 26	Continental Airlines 85 Tel Aviv Yafo, Israel (TLV) Newark, NJ (EWR)	Choose departure
	Depart: 11:15am Arrive: 4:35pm	1 stop Economy 12hr 20min Boeing 777 View seats	
		Connect to train. Time for connection: 3hr 42min	
	Depart: 8:17pm Arrive: 9:22pm	Continental Airlines 9480 operated by AMTRAK TRAIN 165 Newark, NJ (EWR) Philadelphia, PA (ZFV)	
		Economy 1hr 5min Train View seats	
		Total duration: 17hr 7min	
Return	Fri, Mar 31	Continental Airlines 9469 operated by AMTRAK TRAIN 174 Philadelphia, PA (ZFV) Newark, NJ (EWR)	Choose return
	Depart: 11:21am Arrive: 12:21pm	1 stop Economy 1hr 0min Train View seats	
		Connect from train. Time for connection: 3hr 29min	
	Depart: 3:50pm Arrive: 10:15am	Continental Airlines 84 Newark, NJ (EWR) Tel Aviv Yafo, Israel (TLV)	
		Economy 10hr 25min Boeing 777 View seats	
		Total duration: 14hr 54min	

This is an overnight flight.

Select

\$1,659 + \$71 taxes & fees = \$1,730 per person



Part of OrbitzTLC

Leave	Sun, Mar 26	Continental Airlines 85 Tel Aviv Yafo, Israel (TLV) Newark, NJ (EWR)	Choose departure
	Depart: 11:15am Arrive: 4:35pm	1 stop Economy 12hr 20min Boeing 777 View seats	
		Connect to train. Time for connection: 1hr 52min	
	Depart: 6:27pm Arrive: 7:27pm	Continental Airlines 9408 operated by AMTRAK TRAIN 135 Newark, NJ (EWR) Philadelphia, PA (ZFV)	

[Choose
return](#)

Return	Fri, Mar 31	Continental Airlines 9432 operated by AMTRAK TRAIN 172
	Depart: 9:21am Arrive: 10:18am	Philadelphia, PA (ZFV) Newark, NJ (EWR)
	1 stop	Economy 57min Train View seats
		Connect from train. Time for connection: 5hr 32min
		Continental Airlines 84
	Depart: 3:50pm Arrive: 10:15am	Newark, NJ (EWR) Tel Aviv Yafo, Israel (TLV)
		Economy 10hr 25min Boeing 777 View seats
		Total duration: 16hr 54min

This is an overnight flight.

Select

\$1,284 + \$108 taxes & fees = \$1,392 per person

Leave	Sun, Mar 26	EI Al Israel 353	Choose departure
	Depart: 5:00am Arrive: 9:10am	Tel Aviv Yafo, Israel (TLV) Munich, Germany (MUC)	
	1 stop	Economy 4hr 10min Boeing 737	
		Change Airline. Time between flights: 4hr 30min	
		US Airways 15	
	Depart: 1:40pm Arrive: 4:00pm	Munich, Germany (MUC) Philadelphia, PA (PHL)	
		Economy 9hr 20min Boeing 767 View seats	
		Total duration: 18hr 0min	
Return	Fri, Mar 31	US Airways 782	Choose return
	Depart: 4:00pm Arrive: 7:00am	Philadelphia, PA (PHL) Frankfurt, Germany (FRA)	
	1 stop	Economy 8hr 0min Airbus A333 View seats	
		Change Airline. Time between flights: 2hr 55min	
		Lufthansa 686	
	Depart: 9:55am Arrive: 2:40pm	Frankfurt, Germany (FRA) Tel Aviv Yafo, Israel (TLV)	
		Economy 3hr 45min Boeing 747 View seats	
		Total duration: 14hr 40min	

This is an overnight flight.

Select

\$1,432 + \$117 taxes & fees = \$1,549 per person

Leave	Sun, Mar 26	Air France 2221	Choose departure
	Depart: 7:15am Arrive: 12:20pm	Tel Aviv Yafo, Israel (TLV) Paris, France (CDG)	
	1 stop	Economy 5hr 5min Airbus A320 View seats	
		Change planes. Time between flights: 0hr 55min	
		Air France 366	
	Depart: 1:15pm Arrive: 2:35pm	Paris, France (CDG) Philadelphia, PA (PHL)	
		Economy 8hr 20min Airbus A343 View seats	
		Total duration: 14hr 20min	
Return	Fri, Mar 31	Air Canada 7915	Choose return



Depart: 1:35pm **Arrive: 3:10pm** **operated by AIR CANADA JAZZ**
 Philadelphia, PA (PHL)
 Toronto, Canada (YYZ)

2 stops **Economy** | 1hr 35min | Canadair | [View seats](#)

Change Airline. Time between flights: 3hr 0min



Depart: 6:10pm **Arrive: 8:40am** **Air France 359**
 Toronto, Canada (YYZ)
 Paris, France (CDG)

Economy | 7hr 30min | Airbus A343 | [View seats](#)

Change planes. Time between flights: 1hr 50min



Depart: 10:30am **Arrive: 4:00pm** **Air France 1620**
 Paris, France (CDG)
 Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 30min | Airbus A320 | [View seats](#)
 Total duration: 18hr 25min

This is an overnight flight.

Select

\$1,496 + \$132 taxes & fees = \$1,628 per person



Leave Sun, Mar 26 **El Al Israel 105**
 Depart: 12:05am Tel Aviv Yafo, Israel (TLV)
 Arrive: 5:30am Toronto, Canada (YYZ)

1 stop **Economy** | 12hr 25min | Boeing 767

[Choose departure](#)

Change Airline. Time between flights: 5hr 0min



US Airways 2431
 operated by US Airways Express - PSA Airlines
 Depart: 10:30am Toronto, Canada (YYZ)
 Arrive: 12:03pm Philadelphia, PA (PHL)

Economy | 1hr 33min | Canadair | [View seats](#)
 Total duration: 18hr 58min



Return Fri, Mar 31 **US Airways 782**
 Depart: 4:00pm Philadelphia, PA (PHL)
 Arrive: 7:00am Frankfurt, Germany (FRA)

1 stop **Economy** | 8hr 0min | Airbus A330 | [View seats](#)

[Choose return](#)

Change Airline. Time between flights: 2hr 55min



Lufthansa 686
 Frankfurt, Germany (FRA)
 Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)
 Total duration: 14hr 40min

This is an overnight flight.

Select

\$1,526 + \$229 taxes & fees = \$1,755 per person



Leave Sun, Mar 26 **Air Canada 87**
 Depart: 12:50am Tel Aviv Yafo, Israel (TLV)
 Arrive: 6:15am Toronto, Canada (YYZ)

1 stop **Economy** | 12hr 25min | Boeing 767 | [View seats](#)

Part of OrbitzTLC



[Choose departure](#)

Change planes. Time between flights: 5hr 15min

Air Canada 7912
 operated by AIR CANADA JAZZ



Depart: 11:30am Toronto, Canada (YYZ)
 Arrive: 1:02pm Philadelphia, PA (PHL)

Economy | 1hr 32min | Canadair | [View seats](#)
 Total duration: 19hr 12min

Return **Fri, Mar 31**

Depart: 7:05pm Philadelphia, PA (PHL)
 Arrive: 8:40pm Toronto, Canada (YYZ)

1 stop Economy | 1hr 35min | Canadair | [View seats](#)

Change planes. Time between flights: 3hr 15min

Depart: 11:55pm Toronto, Canada (YYZ)
 Arrive: 6:50pm Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 55min | Boeing 767 | [View seats](#)
 Total duration: 15hr 45min

[Choose return](#)

This is an overnight flight.

Select

\$1,659 + \$71 taxes & fees = \$1,730 per person

Part of OrbitzTLC

Leave **Sun, Mar 26**

Depart: 11:15am Continental Airlines 85
 Arrive: 4:35pm Tel Aviv Yafo, Israel (TLV)
 Newark, NJ (EWR)

1 stop Economy | 12hr 20min | Boeing 777 | [View seats](#)

[Choose departure](#)**Connect to train.** Time for connection: 1hr 52min

Depart: 6:27pm Continental Airlines 9408
 Operated by AMTRAK TRAIN 135
 Newark, NJ (EWR)
 Philadelphia, PA (ZEV)

Economy | 1hr 0min | Train | [View seats](#)

Total duration: 15hr 12min

Return **Fri, Mar 31**

Depart: 5:15am Continental Airlines 9427
 Arrive: 6:16am Operated by AMTRAK TRAIN 190
 Philadelphia, PA (ZEV)
 Newark, NJ (EWR)

1 stop Economy | 1hr 1min | Train | [View seats](#)

[Choose return](#)**Connect from train.** Time for connection: 9hr 34min

Depart: 3:50pm Continental Airlines 84
 Arrive: 10:15am Newark, NJ (EWR)
 Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 25min | Boeing 777 | [View seats](#)
 Total duration: 21hr 0min

This is an overnight flight.

Select

\$1,526 + \$229 taxes & fees = \$1,755 per person

Part of OrbitzTLC

Leave **Sun, Mar 26**

Depart: 12:50am Air Canada 87
 Arrive: 6:15am Tel Aviv Yafo, Israel (TLV)
 Toronto, Canada (YYZ)

1 stop Economy | 12hr 25min | Boeing 767 | [View seats](#)

[Choose departure](#)**Change planes.** Time between flights: 7hr 10min**Air Canada 7914**

	Depart: 1:25pm Arrive: 2:57pm	operated by AIR CANADA JAZZ Toronto, Canada (YYZ) Philadelphia, PA (PHL)	Economy 1hr 32min Canadair View seats	
		Total duration: 21hr 7min		
Return	Fri, Mar 31	Air Canada 7919		Choose return
	Depart: 7:05pm Arrive: 8:40pm	operated by AIR CANADA JAZZ Philadelphia, PA (PHL) Toronto, Canada (YYZ)	Economy 1hr 35min Canadair View seats	
	1 stop			
		Change planes. Time between flights: 3hr 15min		
	Depart: 11:55pm Arrive: 6:50pm	Air Canada 86 Toronto, Canada (YYZ) Tel Aviv Yafo, Israel (TLV)	Economy 10hr 55min Boeing 767 View seats	
		Total duration: 15hr 45min		

This is an overnight flight.

Select

\$1,526 + \$229 taxes & fees = \$1,755 per person



Part of OrbitzTLC

Leave	Sun, Mar 26	Air Canada 87		
	Depart: 12:50am Arrive: 6:15am	Tel Aviv Yafo, Israel (TLV) Toronto, Canada (YYZ)		Choose departure
	1 stop	Economy 12hr 25min Boeing 767 View seats		
		Change planes. Time between flights: 5hr 15min		
	Depart: 11:30am Arrive: 1:02pm	Air Canada 7912 operated by AIR CANADA JAZZ Toronto, Canada (YYZ) Philadelphia, PA (PHL)	Economy 1hr 32min Canadair View seats	
		Total duration: 19hr 12min		
Return	Fri, Mar 31	Air Canada 7917		Choose return
	Depart: 3:30pm Arrive: 5:05pm	operated by AIR CANADA JAZZ Philadelphia, PA (PHL) Toronto, Canada (YYZ)	Economy 1hr 35min Canadair View seats	
	1 stop			
		Change planes. Time between flights: 6hr 50min		
	Depart: 11:55pm Arrive: 6:50pm	Air Canada 86 Toronto, Canada (YYZ) Tel Aviv Yafo, Israel (TLV)	Economy 10hr 55min Boeing 767 View seats	
		Total duration: 19hr 20min		

This is an overnight flight.

Select

\$1,133 + \$336 taxes & fees = \$1,469 per person



Part of OrbitzTLC

Leave	Sun, Mar 26	British Airways 164		
	Depart: 4:05pm Arrive: 8:30pm	Tel Aviv Yafo, Israel (TLV) London, United Kingdom (LHR)		Choose departure
	1 stop	Economy 5hr 25min Boeing 777 View seats		

Change planes. Time between flights: 15hr 15min

 Depart: 11:45am **British Airways 67**
Arrive: 1:30pm London, United Kingdom (LHR)
Philadelphia, PA (PHL)

Economy | 7hr 45min | Boeing 777 | [View seats](#)
Total duration: 28hr 25min

This is an overnight flight.

 Return **Fri, Mar 31** **British Airways 66**
Depart: 5:55pm Philadelphia, PA (PHL)
Arrive: 7:05am London, United Kingdom (LHR)

[Choose return](#)

1 stop Economy | 7hr 10min | Boeing 777 | [View seats](#)

Change planes. Time between flights: 1hr 45min

 Depart: 8:50am **British Airways 165**
Arrive: 3:35pm London, United Kingdom (LHR)
Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 45min | Boeing 777 | [View seats](#)
Total duration: 13hr 40min

This is an overnight flight.

Select **\$999 + \$350 taxes & fees = \$1,349 per person**  Part of OrbitzTLC

 Leave **Sun, Mar 26** **Lufthansa 687**
Depart: 3:30pm Tel Aviv Yafo, Israel (TLV)
Arrive: 7:45pm Frankfurt, Germany (FRA)

[Choose departure](#)

1 stop Economy | 4hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 17hr 50min

 Depart: 1:35pm **Lufthansa 426**
Arrive: 3:20pm Frankfurt, Germany (FRA)
Philadelphia, PA (PHL)

Economy | 8hr 45min | Airbus A343 | [View seats](#)
Total duration: 30hr 50min

This is an overnight flight.

 Return **Fri, Mar 31** **Lufthansa 427**
Depart: 5:20pm Philadelphia, PA (PHL)
Arrive: 7:55am Frankfurt, Germany (FRA)

[Choose return](#)

1 stop Economy | 7hr 35min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 2hr 0min

 Depart: 9:55am **Lufthansa 686**
Arrive: 2:40pm Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)
Total duration: 13hr 20min

This is an overnight flight.

Select **\$1,526 + \$218 taxes & fees = \$1,744 per person**  Part of OrbitzTLC

 Leave **Sun, Mar 26** **Air Canada 87**
Depart: 12:50am Tel Aviv Yafo, Israel (TLV)
Arrive: 6:15am Toronto, Canada (YYZ)

[Choose departure](#)

1 stop Economy | 12hr 25min | Boeing 767 | [View seats](#)

Change planes. Time between flights: 5hr 15min

Air Canada 7912
operated by AIR CANADA JAZZ
Toronto, Canada (YYZ)
Philadelphia, PA (PHL)

Depart: 11:30am
Arrive: 1:02pm

Economy | 1hr 32min | Canadair | [View seats](#)
Total duration: 19hr 12min

Return **Fri, Mar 31**

Air Canada 7913
operated by AIR CANADA JAZZ
Philadelphia, PA (PHL)
Toronto, Canada (YYZ)

Depart: 9:25am
Arrive: 11:00am

1 stop

Economy | 1hr 35min | Canadair | [View seats](#)

Change planes. Time between flights: 12hr 55min

Air Canada 86
Toronto, Canada (YYZ)
Tel Aviv Yafo, Israel (TLV)

Depart: 11:55pm
Arrive: 6:50pm

Economy | 10hr 55min | Boeing 767 | [View seats](#)
Total duration: 25hr 25min

This is an overnight flight.

Select **\$1,526 + \$218 taxes & fees = \$1,744 per person**

Air Canada TLC Part of OrbitzTLC

Leave **Sun, Mar 26**

Air Canada 87
Tel Aviv Yafo, Israel (TLV)
Toronto, Canada (YYZ)

Depart: 12:50am
Arrive: 6:15am

1 stop

Economy | 12hr 25min | Boeing 767 | [View seats](#)

Change planes. Time between flights: 7hr 10min

Air Canada 7914
operated by AIR CANADA JAZZ
Toronto, Canada (YYZ)
Philadelphia, PA (PHL)

Depart: 1:25pm
Arrive: 2:57pm

Economy | 1hr 32min | Canadair | [View seats](#)
Total duration: 21hr 7min

Return **Fri, Mar 31**

Air Canada 7913
operated by AIR CANADA JAZZ
Philadelphia, PA (PHL)
Toronto, Canada (YYZ)

Depart: 9:25am
Arrive: 11:00am

1 stop

Economy | 1hr 35min | Canadair | [View seats](#)

Change planes. Time between flights: 12hr 55min

Air Canada 86
Toronto, Canada (YYZ)
Tel Aviv Yafo, Israel (TLV)

Depart: 11:55pm
Arrive: 6:50pm

Economy | 10hr 55min | Boeing 767 | [View seats](#)
Total duration: 25hr 25min

This is an overnight flight.

Select **\$999 + \$357 taxes & fees = \$1,356 per person**

Lufthansa 687

Leave **Sun, Mar 26**

Tel Aviv Yafo, Israel (TLV)

Depart: 3:30pm
Arrive: 7:45pm

Frankfurt, Germany (FRA)

1 stop

Economy | 4hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 17hr 50min

 Depart: 1:35pm **Lufthansa 426**
 Arrive: 3:20pm Frankfurt, Germany (FRA)
 Philadelphia, PA (PHL)
 Economy | 8hr 45min | Airbus A343 | [View seats](#)
 Total duration: 30hr 50min

This is an overnight flight.

Return **Fri, Mar 31** **United Airlines 7195**
 operated by UNITED EXPRESS/MESA AIRLINES
 Depart: 2:35pm Philadelphia, PA (PHL)
 Arrive: 3:40pm Washington, DC (IAD)
2 stops Economy | 1hr 5min | Canadair | [View seats](#)

[Choose return](#)

Change Airline. Time between flights: 1hr 37min

 Depart: 5:17pm **Lufthansa 9051**
 Arrive: 8:10am operated by United Airlines – UA 0916
 Washington, DC (IAD)
 Frankfurt, Germany (FRA)
 Economy | 7hr 53min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 1hr 45min

 Depart: 9:55am **Lufthansa 686**
 Arrive: 2:40pm Frankfurt, Germany (FRA)
 Tel Aviv Yafo, Israel (TLV)
 Economy | 3hr 45min | Boeing 747 | [View seats](#)
 Total duration: 16hr 5min

This is an overnight flight.

Select **\$999 + \$357 taxes & fees = \$1,356 per person**

Leave **Sun, Mar 26** **Lufthansa 687**
 Depart: 3:30pm Tel Aviv Yafo, Israel (TLV)
 Arrive: 7:45pm Frankfurt, Germany (FRA)
1 stop Economy | 4hr 15min | Boeing 747 | [View seats](#)

[Choose departure](#)

Change planes. Time between flights: 17hr 50min

 Depart: 1:35pm **Lufthansa 426**
 Arrive: 3:20pm Frankfurt, Germany (FRA)
 Philadelphia, PA (PHL)
 Economy | 8hr 45min | Airbus A343 | [View seats](#)
 Total duration: 30hr 50min

This is an overnight flight.

Return **Fri, Mar 31** **United Airlines 7195**
 operated by UNITED EXPRESS/MESA AIRLINES
 Depart: 2:35pm Philadelphia, PA (PHL)
 Arrive: 3:40pm Washington, DC (IAD)
2 stops Economy | 1hr 5min | Canadair | [View seats](#)

[Choose return](#)

Change Airline. Time between flights: 1hr 30min

 Depart: 5:10pm **Lufthansa 419**
 Arrive: 7:55am Washington, DC (IAD)
 Frankfurt, Germany (FRA)
 Economy | 7hr 45min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 2hr 0min

 Depart: 9:55am **Lufthansa 686**
 Arrive: 2:40pm Frankfurt, Germany (FRA)
 Tel Aviv Yafo, Israel (TLV)
 Economy | 3hr 45min | Boeing 747 | [View seats](#)
 Total duration: 16hr 5min

This is an overnight flight.

Select

\$1,133 + \$336 taxes & fees = \$1,469 per person



Part of OrbitzTLC



Sun, Mar 26

Depart: 4:05pm Tel Aviv Yafo, Israel (TLV)
Arrive: 8:30pm London, United Kingdom (LHR)

[Choose departure](#)

1 stop

Economy | 5hr 25min | Boeing 777 | [View seats](#)

Change planes. Time between flights: 19hr 45min



British Airways 69

Depart: 4:15pm London, United Kingdom (LHR)
Arrive: 6:25pm Philadelphia, PA (PHL)

Economy | 8hr 10min | Boeing 767 | [View seats](#)
Total duration: 33hr 20min

This is an overnight flight.



Fri, Mar 31

Depart: 5:55pm Philadelphia, PA (PHL)
Arrive: 7:05am London, United Kingdom (LHR)

[Choose return](#)

1 stop

Economy | 7hr 10min | Boeing 777 | [View seats](#)

Change planes. Time between flights: 1hr 45min



British Airways 165

Depart: 8:50am London, United Kingdom (LHR)
Arrive: 3:35pm Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 45min | Boeing 777 | [View seats](#)
Total duration: 13hr 40min

This is an overnight flight.

Select

\$1,174 + \$82 taxes & fees = \$1,256 per person



Part of OrbitzTLC



Sun, Mar 26

Depart: 11:15am Tel Aviv Yafo, Israel (TLV)
Arrive: 4:35pm Newark, NJ (EWR)

[Choose departure](#)

1 stop

Economy | 12hr 20min | Boeing 777 | [View seats](#)

Connect to train. Time for connection: 1hr 52min



Continental Airlines 9408

operated by AMTRAK TRAIN 135
Newark, NJ (EWR)
Philadelphia, PA (ZVF)

Economy | 1hr 0min | Train | [View seats](#)

Total duration: 15hr 12min



Fri, Mar 31

Depart: 5:10pm operated by EXPRESSJET AIRLINES INC DBA CO EXPRESS
Arrive: 6:10pm Philadelphia, PA (PHL)
Newark, NJ (EWR)

[Choose return](#)

1 stop

Economy | 1hr 0min | Embraer RJ135-145 | [View seats](#)

Change planes. Time between flights: 21hr 40min



Continental Airlines 84

Depart: 3:50pm Newark, NJ (EWR)
Arrive: 10:15am Tel Aviv Yafo, Israel (TLV)

This flight
arrives two
days later.

This flight departs from a different airport.

Select

\$1,174 + \$82 taxes & fees = \$1,256 per person



Part of OrbitzTLC

Leave



Sun, Mar 26

Depart: 11:15am
Arrive: 4:35pm

Continental Airlines 85

Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)

[Choose
departure](#)

1 stop

Economy | 12hr 20min | Boeing 777 | [View seats](#)

Connect to train. Time for connection: 3hr 2min

Continental Airlines 9485

operated by AMTRAK TRAIN 657
Newark, NJ (EWR)
Philadelphia, PA (ZVV)



Depart: 7:37pm
Arrive: 8:39pm

Economy | 1hr 2min | Train | [View seats](#)

Total duration: 16hr 24min

Return



Fri, Mar 31

Continental Airlines 2344

operated by EXPRESSJET AIRLINES INC DBA CO EXPRESS
Philadelphia, PA (PHL)

[Choose
return](#)

Depart: 5:10pm
Arrive: 6:10pm

Newark, NJ (EWR)

1 stop Economy | 1hr 0min | Embraer RJ135-145 | [View seats](#)

Change planes. Time between flights: 21hr 40min



Continental Airlines 84

Depart: 3:50pm
Arrive: 10:15am

Newark, NJ (EWR)
Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 25min | Boeing 777 | [View seats](#)

Total duration: 33hr 5min

This flight arrives two days later.

This flight departs from a different airport.

Select

\$1,024 + \$82 taxes & fees = \$1,106 per person



Part of OrbitzTLC

Leave



Sun, Mar 26

Depart: 11:45pm
Arrive: 4:45am

Continental Airlines 91

Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)

[Choose
departure](#)

1 stop

Economy | 12hr 0min | Boeing 777 | [View seats](#)

Connect to train. Time for connection: 3hr 47min



Continental Airlines 9415

operated by AMTRAK TRAIN 185
Newark, NJ (EWR)
Philadelphia, PA (ZVV)

Economy | 1hr 0min | Train | [View seats](#)

Total duration: 16hr 47min

This is an overnight flight.

Return



Fri, Mar 31

Continental Airlines 2344

operated by EXPRESSJET AIRLINES INC DBA CO EXPRESS
Philadelphia, PA (PHL)

[Choose
return](#)

Depart: 5:10pm
Arrive: 6:10pm

Newark, NJ (EWR)

Change
planes. Time
between
flights: 21hr
40min



Depart: 3:50pm
Arrive: 10:15am

Continental Airlines 84

Newark, NJ (EWR)
Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 25min | Boeing 777 | [View seats](#)
Total duration: 33hr 5min

This flight arrives two days later.

This flight departs from a different airport.

Select

\$1,174 + \$82 taxes & fees = \$1,256 per person



Part of OrbitzTLC

Leave

Sun, Mar 26

Depart: 11:15am
Arrive: 4:35pm

Continental Airlines 85

Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)

[Choose
departure](#)

1 stop

Economy | 12hr 20min | Boeing 777 | [View seats](#)

Connect to train. Time for connection: 3hr 42min



Depart: 8:17pm
Arrive: 9:22pm

Continental Airlines 9480 operated by AMTRAK TRAIN 165

Newark, NJ (EWR)
Philadelphia, PA (ZVF)

Economy | 1hr 5min | Train | [View seats](#)

Total duration: 17hr 7min

Return

Fri, Mar 31

Depart: 5:10pm
Arrive: 6:10pm

Continental Airlines 2344

operated by EXPRESSJET AIRLINES INC DBA CO EXPRESS
Philadelphia, PA (PHL)
Newark, NJ (EWR)

[Choose
return](#)

1 stop

Economy | 1hr 0min | Embraer RJ135-145 | [View seats](#)

Change planes. Time between flights: 21hr 40min



Depart: 3:50pm
Arrive: 10:15am

Continental Airlines 84

Newark, NJ (EWR)
Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 25min | Boeing 777 | [View seats](#)

Total duration: 33hr 5min

This flight arrives two days later.

This flight departs from a different airport.

Select

\$1,228 + \$94 taxes & fees = \$1,322 per person

Leave

Sun, Mar 26

Depart: 11:45pm
Arrive: 4:45am

Continental Airlines 91

Tel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)

[Choose
departure](#)

2 stops

Economy | 12hr 0min | Boeing 777 | [View seats](#)

Change planes. Time between flights: 2hr 15min



Depart: 7:00am
Arrive: 8:05am

Continental Airlines 1101

Newark, NJ (EWR)
Washington, DC (DCA)

**Change
Airline. Time
between
flights: 1hr
35min**

US Airways 3882

operated by US AIRWAYS EXPRESS-AIR WISCONSIN



Depart: 9:40am
Arrive: 10:39am

Washington, DC (DCA)
Philadelphia, PA (PHL)

Economy | 59min | Canadair | [View seats](#)
Total duration: 17hr 54min

This is an overnight flight.

Return

Fri, Mar 31**Continental Airlines 2344**

operated by EXPRESSJET AIRLINES INC DBA CO EXPRESS



Depart: 5:10pm
Arrive: 6:10pm

Philadelphia, PA (PHL)
Newark, NJ (EWR)

1 stop

Economy | 1hr 0min | Embraer RJ135-145 | [View seats](#)

[Choose
return](#)

Change planes. Time between flights: 21hr 40min



Depart: 3:50pm
Arrive: 10:15am

Continental Airlines 84

Newark, NJ (EWR)
Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 25min | Boeing 777 | [View seats](#)
Total duration: 33hr 5min

This flight arrives two days later.

Select

\$1,119 + \$357 taxes & fees = \$1,476 per person

Leave

Sun, Mar 26**Lufthansa 687**

[Choose
departure](#)

Depart: 3:30pm
Arrive: 7:45pm

Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)

1 stop

Economy | 4hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 17hr 50min



Depart: 1:35pm
Arrive: 3:20pm

Lufthansa 426

Frankfurt, Germany (FRA)
Philadelphia, PA (PHL)

Economy | 8hr 45min | Airbus A343 | [View seats](#)
Total duration: 30hr 50min

This is an overnight flight.

Return

Fri, Mar 31**US Airways 1094**

[Choose
return](#)

Depart: 10:30am
Arrive: 11:44am

Philadelphia, PA (PHL)
Boston, MA (BOS)

2 stops

Economy | 1hr 14min | Airbus A319 | [View seats](#)

Change Airline. Time between flights: 3hr 56min



Depart: 3:40pm
Arrive: 5:30am

Lufthansa 423

Boston, MA (BOS)
Frankfurt, Germany (FRA)

Economy | 6hr 50min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 4hr 25min



Depart: 9:55am
Arrive: 2:40pm

Lufthansa 686

Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)
Total duration: 20hr 10min

This is an overnight flight.

Select

\$1,184 + \$94 taxes & fees = \$1,278 per person

Leave

Sun, Mar 26

Depart:

11:45pm

Arrive:

4:45am

Continental Airlines 91

operated by **EXPRESSJET AIRLINES INC DBA CO EXPRESS**

Tel Aviv Yafo, Israel (TLV)

Newark, NJ (EWR)

[Choose
departure](#)

2 stops

Economy | 12hr 0min | Boeing 777 | [View seats](#)

Change planes. Time between flights: 1hr 50min

Continental Airlines 3165

operated by **EXPRESSJET AIRLINES INC DBA CO EXPRESS**

Newark, NJ (EWR)

Raleigh/Durham, NC (RDU)

Economy | 1hr 38min | Embraer RJ135-145 | [View
seats](#)

Change Airline. Time between flights: 1hr 17min

US Airways 3372

operated by **US AIRWAYS EXPRESS-REPUBLIC AIRWAYS**

Raleigh/Durham, NC (RDU)

Philadelphia, PA (PHL)

Economy | 1hr 14min | Embraer 170 | [View seats](#)

Total duration: 17hr 59min

This is an overnight flight.

Return

Fri, Mar 31

Continental Airlines 2344

operated by **EXPRESSJET AIRLINES INC DBA CO EXPRESS**

[Choose
return](#)

Depart:

5:10pm

Arrive:

6:10pm

Philadelphia, PA (PHL)

Newark, NJ (EWR)

1 stop

Economy | 1hr 0min | Embraer RJ135-145 | [View
seats](#)

Change planes. Time between flights: 21hr 40min

Continental Airlines 84

Newark, NJ (EWR)

Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 25min | Boeing 777 | [View seats](#)

Total duration: 33hr 5min

This flight arrives two days later.

Select

\$1,200 + \$94 taxes & fees = \$1,294 per person

Leave

Sun, Mar 26

Continental Airlines 91

[Choose
departure](#)

Depart:

11:45pm

Arrive:

4:45am

Tel Aviv Yafo, Israel (TLV)

Newark, NJ (EWR)

2 stops

Economy | 12hr 0min | Boeing 777 | [View seats](#)

Change planes. Time between flights: 2hr 25min

Continental Airlines 2347

operated by **EXPRESSJET AIRLINES INC DBA CO EXPRESS**

Newark, NJ (EWR)

Pittsburgh, PA (PIT)

Economy | 1hr 37min | Embraer RJ135-145 | [View
seats](#)

Change Airline. Time between flights: 0hr 43min

US Airways 3058
 operated by US Airways Express - Chautauqua Airlines
 Depart: 9:30am Pittsburgh, PA (PIT)
 Arrive: 10:45am Philadelphia, PA (PHL)
 Economy | 1hr 15min | Embraer RJ135-145 | [View seats](#)
 Total duration: 18hr 0min

This is an overnight flight.

Return **Fri, Mar 31** **Continental Airlines 2344**
 Depart: 5:10pm Philadelphia, PA (PHL)
 Arrive: 6:10pm Newark, NJ (EWR)
1 stop Economy | 1hr 0min | Embraer RJ135-145 | [View seats](#)

Change planes. Time between flights: 21hr 40min

 Depart: 3:50pm Newark, NJ (EWR)
 Arrive: 10:15am Tel Aviv Yafo, Israel (TLV)
 Economy | 10hr 25min | Boeing 777 | [View seats](#)
 Total duration: 33hr 5min

This flight arrives two days later.

Select **\$1,107 + \$94 taxes & fees = \$1,201 per person**

Leave **Sun, Mar 26** **Continental Airlines 91**
 Depart: 11:45pm Tel Aviv Yafo, Israel (TLV)
 Arrive: 4:45am Newark, NJ (EWR)
2 stops Economy | 12hr 0min | Boeing 777 | [View seats](#)

Change planes. Time between flights: 2hr 25min

 Depart: 7:10am Newark, NJ (EWR)
 Arrive: 8:47am Pittsburgh, PA (PIT)
 Economy | 1hr 37min | Embraer RJ135-145 | [View seats](#)

Change Airline. Time between flights: 1hr 13min

 Depart: 10:00am Pittsburgh, PA (PIT)
 Arrive: 11:08am Philadelphia, PA (PHL)
 Economy | 1hr 8min | Boeing 737 | [View seats](#)
 Total duration: 18hr 23min

This is an overnight flight.

Return **Fri, Mar 31** **Continental Airlines 2344**
 Depart: 5:10pm Philadelphia, PA (PHL)
 Arrive: 6:10pm Newark, NJ (EWR)
1 stop Economy | 1hr 0min | Embraer RJ135-145 | [View seats](#)

Change planes. Time between flights: 21hr 40min

 Depart: 3:50pm Newark, NJ (EWR)
 Arrive: 10:15am Tel Aviv Yafo, Israel (TLV)
 Economy | 10hr 25min | Boeing 777 | [View seats](#)
 Total duration: 33hr 5min

This flight arrives two days later.

Select

\$1,174 + \$111 taxes & fees = \$1,285 per person

Leave	Sun, Mar 26	El Al Israel 323	Choose departure
Depart:	8:00am	Tel Aviv Yafo, Israel (TLV)	
Arrive:	1:00pm	Paris, France (CDG)	

2 stops Economy | 5hr 0min | Boeing 767

Change Airline. Time between flights: 1hr 45min



Depart:	2:45pm	Continental Airlines 55
Arrive:	4:30pm	Paris, France (CDG)
		Newark, NJ (EWR)

Economy | 8hr 45min | Boeing 757 | [View seats](#)

Connect to train. Time for connection: 1hr 57min



Depart:	6:27pm	Continental Airlines 9408
Arrive:	7:27pm	operated by AMTRAK TRAIN 135
		Newark, NJ (EWR)
		Philadelphia, PA (ZVV)

Economy | 1hr 0min | Train | [View seats](#)

Total duration: 18hr 27min

Return	Fri, Mar 31	Continental Airlines 2344	Choose return
--------	--------------------	----------------------------------	-------------------------------



Depart:	5:10pm	Continental Airlines 2344
Arrive:	6:10pm	operated by EXPRESSJET AIRLINES INC DBA CO EXPRESS
		Philadelphia, PA (PHL)
		Newark, NJ (EWR)

1 stop Economy | 1hr 0min | Embraer RJ135-145 | [View seats](#)

Change planes. Time between flights: 21hr 40min



Depart:	3:50pm	Continental Airlines 84
Arrive:	10:15am	Newark, NJ (EWR)
		Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 25min | Boeing 777 | [View seats](#)

Total duration: 33hr 5min

This flight arrives two days later.

This flight departs from a different airport.

Select

\$1,174 + \$94 taxes & fees = \$1,268 per person

Leave	Sun, Mar 26	El Al Israel 337	Choose departure
Depart:	6:45am	Tel Aviv Yafo, Israel (TLV)	
Arrive:	11:45am	Amsterdam, Netherlands (AMS)	

2 stops Economy | 5hr 0min | Boeing 757

Change Airline. Time between flights: 2hr 40min



Depart:	2:25pm	Continental Airlines 71
Arrive:	4:00pm	Amsterdam, Netherlands (AMS)
		Newark, NJ (EWR)

Economy | 8hr 35min | Boeing 767 | [View seats](#)

Connect to train. Time for connection: 1hr 27min



Depart:	5:27pm	Continental Airlines 9420
Arrive:	6:27pm	operated by AMTRAK TRAIN 159
		Newark, NJ (EWR)
		Philadelphia, PA (ZVV)

Return

Fri, Mar 31**Continental Airlines 2344**

operated by EXPRESSJET AIRLINES INC DBA CO EXPRESS

Depart: 5:10pm
Arrive: 6:10pmPhiladelphia, PA (PHL)
Newark, NJ (EWR)**1 stop**Economy | 1hr 0min | Embraer RJ135-145 | [View seats](#)[Choose return](#)**Change planes.** Time between flights: 21hr 40min**Continental Airlines 84**Newark, NJ (EWR)
Tel Aviv Yafo, Israel (TLV)Depart: 3:50pm
Arrive: 10:15amEconomy | 10hr 25min | Boeing 777 | [View seats](#)
Total duration: 33hr 5min

This flight arrives two days later.

This flight departs from a different airport.

Select**\$1,133 + \$336 taxes & fees = \$1,469 per person**

Part of OrbitzTLC

Leave

Sun, Mar 26**British Airways 164**Depart: 4:05pm
Arrive: 8:30pmTel Aviv Yafo, Israel (TLV)
London, United Kingdom (LHR)**1 stop**Economy | 5hr 25min | Boeing 777 | [View seats](#)[Choose departure](#)**Change planes.** Time between flights: 15hr 15min**British Airways 67**Depart: 11:45am
Arrive: 1:30pmLondon, United Kingdom (LHR)
Philadelphia, PA (PHL)Economy | 7hr 45min | Boeing 777 | [View seats](#)
Total duration: 28hr 25min

This is an overnight flight.

Return

Fri, Mar 31**British Airways 68**Depart: 7:55pm
Arrive: 9:20amPhiladelphia, PA (PHL)
London, United Kingdom (LHR)**1 stop**Economy | 7hr 25min | Boeing 767 | [View seats](#)[Choose return](#)**Change planes.** Time between flights: 13hr 10min**British Airways 163**Depart: 10:30pm
Arrive: 5:25amLondon, United Kingdom (LHR)
Tel Aviv Yafo, Israel (TLV)Economy | 4hr 55min | Boeing 767 | [View seats](#)
Total duration: 25hr 30min

This flight arrives two days later.

Select**\$1,024 + \$87 taxes & fees = \$1,111 per person**

Part of OrbitzTLC

Leave

Sun, Mar 26**Continental Airlines 91**Depart: 11:45pm
Arrive: 4:45amTel Aviv Yafo, Israel (TLV)
Newark, NJ (EWR)**1 stop**Economy | 12hr 0min | Boeing 777 | [View seats](#)[Choose departure](#)**Change planes.** Time between flights: 10hr 35min**Continental Airlines 2224**



Depart: **3:20pm**
Arrive: **4:34pm**

operated by **EXPRESSJET AIRLINES INC DBA CO EXPRESS**
Newark, NJ (EWR)
Philadelphia, PA (PHL)

Economy | 1hr 14min | Embraer RJ135-145 | [View seats](#)
Total duration: 23hr 49min

This is an overnight flight.

Return

Fri, Mar 31



operated by **EXPRESSJET AIRLINES INC DBA CO EXPRESS**
Philadelphia, PA (PHL)
Newark, NJ (EWR)

1 stop

Economy | 1hr 0min | Embraer RJ135-145 | [View seats](#)

[Choose return](#)

Change planes. Time between flights: 21hr 40min



Depart: **3:50pm**
Arrive: **10:15am**

Continental Airlines 84
Newark, NJ (EWR)
Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 25min | Boeing 777 | [View seats](#)
Total duration: 33hr 5min

This flight arrives two days later.

Select

\$1,133 + \$336 taxes & fees = \$1,469 per person



Part of OrbitzTLC

Leave

Sun, Mar 26



Depart: **4:05pm**
Arrive: **8:30pm**

British Airways 164
Tel Aviv Yafo, Israel (TLV)
London, United Kingdom (LHR)

[Choose departure](#)

1 stop

Economy | 5hr 25min | Boeing 777 | [View seats](#)

Change planes. Time between flights: 19hr 45min



Depart: **4:15pm**
Arrive: **6:25pm**

British Airways 69
London, United Kingdom (LHR)
Philadelphia, PA (PHL)

Economy | 8hr 10min | Boeing 767 | [View seats](#)

Total duration: 33hr 20min

This is an overnight flight.

Return

Fri, Mar 31



Depart: **7:55pm**
Arrive: **9:20am**

British Airways 68
Philadelphia, PA (PHL)
London, United Kingdom (LHR)

[Choose return](#)

1 stop

Economy | 7hr 25min | Boeing 767 | [View seats](#)

Change planes. Time between flights: 13hr 10min



Depart: **10:30pm**
Arrive: **5:25am**

British Airways 163
London, United Kingdom (LHR)
Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 55min | Boeing 767 | [View seats](#)

Total duration: 25hr 30min

This flight arrives two days later.

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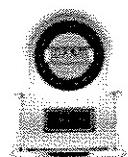
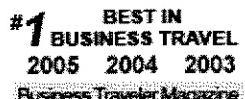


EXHIBIT J

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total \$870	total \$1,094	total \$1,094	total \$976	total \$1,047	total \$1,191	total \$1,191

2+ stops	\$767	\$767				
	total \$890	total \$890				

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Depart: 4:50am
Arrive: 9:40am
Tel Aviv Yafo, Israel (TLV)
Brussels, Belgium (BRU)**1 stop** Economy | 4hr 50min | Boeing 767**Change Airline.** Time between flights: 1hr 30min**American Airlines 171**
Brussels, Belgium (BRU)
New York, NY (JFK)Economy | 8hr 10min | Boeing 767 | [View seats](#)

Total duration: 14hr 30min

Return **Fri, Mar 31****American Airlines 64**[Choose return](#)Depart: 5:20pm
Arrive: 8:05am
New York, NY (JFK)
Zurich, Switzerland (ZRH)Economy | 7hr 45min | Boeing 767 | [View seats](#)**Change Airline.** Time between flights: 1hr 40min**SWISS 254**
Zurich, Switzerland (ZRH)
Tel Aviv Yafo, Israel (TLV)
Economy | 3hr 50min | Airbus A343
Total duration: 13hr 15min**This is an overnight flight.****Select**

\$924 + \$267 taxes & fees = \$1,191 per person

Leave **Sun, Mar 26**

Austrian Airlines 7192

[Choose
departure](#)

Depart: 6:10am
Arrive: 10:00am
1 stop
Economy | 3hr 50min | Boeing 737

Change planes. Time between flights: 1hr 30min

Austrian Airlines 87

Depart: 11:30am
Arrive: 1:45pm
Vienna, Austria (VIE)
New York, NY (JFK)

Economy | 9hr 15min | Boeing 767
Total duration: 14hr 35min

Return **Fri, Mar 31**

Austrian Airlines 88

[Choose
return](#)

Depart: 5:15pm
Arrive: 8:50am
1 stop
Economy | 8hr 35min | Boeing 767

Change planes. Time between flights: 1hr 50min

Austrian Airlines 857

Depart: 10:40am
Arrive: 3:05pm
Vienna, Austria (VIE)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 25min | Airbus A321
Total duration: 13hr 50min

This is an overnight flight.

Select

\$924 + \$267 taxes & fees = \$1,191 per person

Leave **Sun, Mar 26**

Austrian Airlines 860

[Choose
departure](#)

Depart: 5:55am
Arrive: 9:40am
1 stop
Economy | 3hr 45min | Airbus A320

Change planes. Time between flights: 1hr 50min

Austrian Airlines 87

Depart: 11:30am
Arrive: 1:45pm
Vienna, Austria (VIE)
New York, NY (JFK)

Economy | 9hr 15min | Boeing 767
Total duration: 14hr 50min

Return **Fri, Mar 31**

Austrian Airlines 88

[Choose
return](#)

Depart: 5:15pm
Arrive: 8:50am
1 stop
Economy | 8hr 35min | Boeing 767

Change planes. Time between flights: 1hr 50min

Austrian Airlines 857

Depart: 10:40am
Arrive: 3:05pm
Vienna, Austria (VIE)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 25min | Airbus A321
Total duration: 13hr 50min

This is an overnight flight.

Select

\$1,159 + \$96 taxes & fees = \$1,255 per person

Leave	Sun, Mar 26	EI AI Israel 8395 operated by Iberia – IB 3751 Tel Aviv Yafo, Israel (TLV) Madrid, Spain (MAD)	Choose departure		
	Depart: 5:45am Arrive: 11:00am	1 stop Economy 5hr 15min Airbus A320 View seats			
		Change Airline. Time between flights: 2hr 0min			
American Airlines 7613					
 Depart: 1:00pm Arrive: 2:10pm operated by Iberia – IB 6251 Madrid, Spain (MAD) New York, NY (JFK) Economy 8hr 10min Airbus A340 View seats Total duration: 15hr 25min					
Return	Fri, Mar 31	American Airlines 64 New York, NY (JFK) Zurich, Switzerland (ZRH)	Choose return		
	Depart: 5:20pm Arrive: 8:05am	1 stop Economy 7hr 45min Boeing 767 View seats			
Change planes. Time between flights: 1hr 40min					
 Depart: 9:45am Arrive: 2:35pm American Airlines 6290 operated by SWISS – LX 0254 Zurich, Switzerland (ZRH) Tel Aviv Yafo, Israel (TLV) Economy 3hr 50min Airbus A340 View seats Total duration: 13hr 15min					
This is an overnight flight.					

Select**\$1,159 + \$96 taxes & fees = \$1,255 per person**

Leave	Sun, Mar 26	Iberia 3751 Tel Aviv Yafo, Israel (TLV) Madrid, Spain (MAD)	Choose departure
	Depart: 5:45am Arrive: 11:00am	1 stop Economy 5hr 15min Airbus A320 View seats	
Change Airline. Time between flights: 2hr 0min			
American Airlines 7613			
 Depart: 1:00pm Arrive: 2:10pm operated by Iberia – IB 6251 Madrid, Spain (MAD) New York, NY (JFK) Economy 8hr 10min Airbus A340 View seats Total duration: 15hr 25min			
Return	Fri, Mar 31	American Airlines 64 New York, NY (JFK) Zurich, Switzerland (ZRH)	Choose return
	Depart: 5:20pm Arrive: 8:05am	1 stop Economy 7hr 45min Boeing 767 View seats	
Change planes. Time between flights: 1hr 40min			
 Depart: 9:45am Arrive: 2:35pm American Airlines 6290 operated by SWISS – LX 0254 Zurich, Switzerland (ZRH) Tel Aviv Yafo, Israel (TLV) Economy 3hr 50min Airbus A340 View seats Total duration: 13hr 15min			
This is an overnight flight.			

Select **\$900 + \$94 taxes & fees = \$994 per person**

Leave **Sun, Mar 26**

SN Brussels Airlines 5704

operated by El Al Israel - LY 0331



Depart: 4:50am

Arrive: 9:40am

Tel Aviv Yafo, Israel (TLV)

Brussels, Belgium (BRU)

1 stop

Economy | 4hr 50min | Boeing 767

[Choose
departure](#)

Change Airline. Time between flights: 1hr 30min



Depart: 11:10am

Arrive: 12:20pm

American Airlines 171

Brussels, Belgium (BRU)

New York, NY (JFK)

Economy | 8hr 10min | Boeing 767 | [View seats](#)

Total duration: 14hr 30min

Return **Fri, Mar 31**

American Airlines 7612

[Choose
return](#)



Depart: 5:00pm

Arrive: 7:10am

operated by Iberia - IB 6250

New York, NY (JFK)

Madrid, Spain (MAD)

2 stops

Economy | 7hr 10min | Airbus A340 | [View seats](#)

Change Airline. Time between flights: 1hr 25min



Depart: 8:35am

Arrive: 9:45am

Iberia 6990

Madrid, Spain (MAD)

Barcelona, Spain (BCN)

Economy | 1hr 10min | Airbus A321 | [View seats](#)

No plane change. Time between flights: 0hr 40min



Depart: 10:25am

Arrive: 3:30pm

Iberia 6990

Barcelona, Spain (BCN)

Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 5min | Airbus A321

Total duration: 14hr 30min

This is an overnight flight.

Select

\$767 + \$128 taxes & fees = \$895 per person

Leave **Sun, Mar 26**

SN Brussels Airlines 5704

operated by El Al Israel - LY 0331



Depart: 4:50am

Arrive: 9:40am

Tel Aviv Yafo, Israel (TLV)

Brussels, Belgium (BRU)

1 stop

Economy | 4hr 50min | Boeing 767

[Choose
departure](#)

Change Airline. Time between flights: 1hr 30min



Depart: 11:10am

Arrive: 12:20pm

American Airlines 171

Brussels, Belgium (BRU)

New York, NY (JFK)

Economy | 8hr 10min | Boeing 767 | [View seats](#)

Total duration: 14hr 30min

Return **Fri, Mar 31**

American Airlines 116

New York, NY (JFK)

London, United Kingdom (LHR)



Depart: 11:30pm

Arrive: 12:20pm

Economy | 6hr 50min | Boeing 777 | [View seats](#)

[Choose
return](#)

2 stops

Change Airline. Time between flights: 3hr 30min



Depart: 3:50pm

Arrive: 7:10pm

Austrian Airlines 462

operated by Tyrolean Airways

London, United Kingdom (LHR)

Vienna, Austria (VIE)

Economy | 2hr 20min | Fokker 100

Change planes. Time between flights: 0hr 50min

 Depart: 8:00pm Austrian Airlines 859
Arrive: 12:30am Vienna, Austria (VIE)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 30min | Airbus A320
Total duration: 17hr 0min

This flight arrives two days later.

Select

\$900 + \$121 taxes & fees = \$1,021 per person

Leave	Sun, Mar 26	El Al Israel 8395	Choose departure
	Depart: 5:45am	operated by Iberia – IB 3751	
	Arrive: 11:00am	Tel Aviv Yafo, Israel (TLV)	
	1 stop	Madrid, Spain (MAD)	
		Economy 5hr 15min Airbus A320 View seats	

Change Airline. Time between flights: 2hr 0min**American Airlines 7613**

	Depart: 1:00pm	operated by Iberia – IB 6251	
	Arrive: 2:10pm	Madrid, Spain (MAD)	
		New York, NY (JFK)	
		Economy 8hr 10min Airbus A340 View seats	
Return	Fri, Mar 31	Total duration: 15hr 25min	
	Depart: 11:30pm	American Airlines 116	Choose return
	Arrive: 12:20pm	New York, NY (JFK)	
	2 stops	London, United Kingdom (LHR)	
		Economy 6hr 50min Boeing 777 View seats	

Change Airline. Time between flights: 3hr 30min**Austrian Airlines 462**

 Depart: 3:50pm operated by Tyrolean Airways
Arrive: 7:10pm London, United Kingdom (LHR)
Vienna, Austria (VIE)

Economy | 2hr 20min | Fokker 100

Change planes. Time between flights: 0hr 50min**Austrian Airlines 859**

 Depart: 8:00pm Vienna, Austria (VIE)
Arrive: 12:30am Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 30min | Airbus A320
Total duration: 17hr 0min

This flight arrives two days later.

Select

\$900 + \$121 taxes & fees = \$1,021 per person

Leave	Sun, Mar 26	Iberia 3751	Choose departure
	Depart: 5:45am	Tel Aviv Yafo, Israel (TLV)	
	Arrive: 11:00am	Madrid, Spain (MAD)	
	1 stop	Economy 5hr 15min Airbus A320 View seats	

Change Airline. Time between flights: 2hr 0min**American Airlines 7613**

 Depart: 1:00pm operated by Iberia – IB 6251
Madrid, Spain (MAD)

	Arrive: 2:10pm	New York, NY (JFK)	
		Economy 8hr 10min Airbus A340 View seats	
		Total duration: 15hr 25min	
Return	Fri, Mar 31	American Airlines 116	Choose return
	Depart: 11:30pm	New York, NY (JFK)	
	Arrive: 12:20pm	London, United Kingdom (LHR)	
	2 stops	Economy 6hr 50min Boeing 777 View seats	
		Change Airline. Time between flights: 3hr 30min	
		Austrian Airlines 462	
		operated by Tyrolean Airways	
	Depart: 3:50pm	London, United Kingdom (LHR)	
	Arrive: 7:10pm	Vienna, Austria (VIE)	
		Economy 2hr 20min Fokker 100	
		Change planes. Time between flights: 0hr 50min	
		Austrian Airlines 859	
	Depart: 8:00pm	Vienna, Austria (VIE)	
	Arrive: 12:30am	Tel Aviv Yafo, Israel (TLV)	
		Economy 3hr 30min Airbus A320	
		Total duration: 17hr 0min	
		This flight arrives two days later.	

Select **\$961 + \$107 taxes & fees = \$1,068 per person**

Leave 	Sun, Mar 26	El Al Israel 323	Choose departure
	Depart: 8:00am	Tel Aviv Yafo, Israel (TLV)	
	Arrive: 1:00pm	Paris, France (CDG)	
	1 stop	Economy 5hr 0min Boeing 767	
		Change Airline. Time between flights: 4hr 50min	
	Depart: 5:50pm	American Airlines 121	
	Arrive: 7:00pm	Paris, France (CDG)	
		New York, NY (JFK)	
		Economy 8hr 10min Boeing 767 View seats	
		Total duration: 18hr 0min	
Return	Fri, Mar 31	American Airlines 7612	Choose return
	Depart: 5:00pm	Iberia 6990	
	Arrive: 7:10am	Madrid, Spain (MAD)	
	2 stops	Economy 7hr 10min Airbus A340 View seats	
		Change Airline. Time between flights: 1hr 25min	
	Depart: 8:35am	Iberia 6990	
	Arrive: 9:45am	Madrid, Spain (MAD)	
		Barcelona, Spain (BCN)	
		Economy 1hr 10min Airbus A321 View seats	
		No plane change. Time between flights: 0hr 40min	
	Depart: 10:25am	Iberia 6990	
	Arrive: 3:30pm	Barcelona, Spain (BCN)	
		Tel Aviv Yafo, Israel (TLV)	
		Economy 4hr 5min Airbus A321	
		Total duration: 14hr 30min	
		This is an overnight flight.	

Select

\$992 + \$127 taxes & fees = \$1,119 per person

Leave **Sun, Mar 26****American Airlines 6291**

operated by SWISS - LX 0257

Depart: 4:30am
Arrive: 9:00amTel Aviv Yafo, Israel (TLV)
Zurich, Switzerland (ZRH)

1 stop

Economy | 4hr 30min | Airbus A320 | [View seats](#)[Choose departure](#)

Change planes. Time between flights: 2hr 5min

Depart: 11:05am
Arrive: 1:00pm**American Airlines 65**Zurich, Switzerland (ZRH)
New York, NY (JFK)Economy | 8hr 55min | Boeing 767 | [View seats](#)

Total duration: 15hr 30min

Return **Fri, Mar 31****American Airlines 116**Depart: 11:30pm
Arrive: 12:20pmNew York, NY (JFK)
London, United Kingdom (LHR)[Choose return](#)

2 stops

Economy | 6hr 50min | Boeing 777 | [View seats](#)

Change Airline. Time between flights: 3hr 30min

Depart: 3:50pm
Arrive: 7:10pm**Austrian Airlines 462**operated by Tyrolean Airways
London, United Kingdom (LHR)
Vienna, Austria (VIE)

Economy | 2hr 20min | Fokker 100

Change planes. Time between flights: 0hr 50min

Depart: 8:00pm
Arrive: 12:30am**Austrian Airlines 859**Vienna, Austria (VIE)
Tel Aviv Yafo, Israel (TLV)Economy | 3hr 30min | Airbus A320
Total duration: 17hr 0min

This flight arrives two days later.

Select

\$900 + \$121 taxes & fees = \$1,021 per person

Leave **Sun, Mar 26****Iberia 7867**Depart: 5:00am
Arrive: 10:25am

operated by El Al Israel - LY 0395

Tel Aviv Yafo, Israel (TLV)
Madrid, Spain (MAD)

1 stop

Economy | 5hr 25min | Boeing 737 | [View seats](#)[Choose departure](#)

Change Airline. Time between flights: 2hr 35min

American Airlines 7613Depart: 1:00pm
Arrive: 2:10pm

operated by Iberia - IB 6251

Madrid, Spain (MAD)
New York, NY (JFK)Economy | 8hr 10min | Airbus A340 | [View seats](#)

Total duration: 16hr 10min

Return **Fri, Mar 31****American Airlines 116**Depart: 11:30pm
Arrive: 12:20pmNew York, NY (JFK)
London, United Kingdom (LHR)

2 stops

Economy | 6hr 50min | Boeing 777 | [View seats](#)[Choose return](#)

Change Airline. Time between flights: 3hr 30min

Austrian Airlines 462

operated by Tyrolean Airways

 Depart: 3:50pm London, United Kingdom (LHR)
Arrive: 7:10pm Vienna, Austria (VIE)
Economy | 2hr 20min | Fokker 100

Change planes. Time between flights: 0hr 50min

 Depart: 8:00pm Austrian Airlines 859
Arrive: 12:30am Vienna, Austria (VIE)
Tel Aviv Yafo, Israel (TLV)
Economy | 3hr 30min | Airbus A320
Total duration: 17hr 0min

This flight arrives two days later.

Select

\$767 + \$123 taxes & fees = \$890 per person

Leave	Sun, Mar 26	SN Brussels Airlines 5704	Choose departure
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	Depart: 4:50am	American Airlines 171
	Arrive: 9:40am	operated by El Al Israel - LY 0331
		Tel Aviv Yafo, Israel (TLV)
		Brussels, Belgium (BRU)

1 stop Economy | 4hr 50min | Boeing 767

Change Airline. Time between flights: 1hr 30min

	Depart: 11:10am	American Airlines 171
	Arrive: 12:20pm	Brussels, Belgium (BRU)
		New York, NY (JFK)

Economy | 8hr 10min | Boeing 767 | [View seats](#)

Total duration: 14hr 30min

Return	Fri, Mar 31	American Airlines 116	Choose return
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	Depart: 11:30pm	American Airlines 116
	Arrive: 12:20pm	New York, NY (JFK)
		London, United Kingdom (LHR)

2 stops Economy | 6hr 50min | Boeing 777 | [View seats](#)

Change Airline. Time between flights: 3hr 35min

	Depart: 3:55pm	British Airways 440
	Arrive: 6:05pm	London, United Kingdom (LHR)
		Amsterdam, Netherlands (AMS)

Economy | 1hr 10min | Airbus A319 | [View seats](#)

Change Airline. Time between flights: 2hr 55min

	Depart: 9:00pm	KLM 461
	Arrive: 2:25am	Amsterdam, Netherlands (AMS)
		Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 25min | Boeing 737

Total duration: 18hr 55min

This flight arrives two days later.

Select

\$767 + \$123 taxes & fees = \$890 per person

Leave	Sun, Mar 26	SN Brussels Airlines 5704	Choose departure
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	Depart: 4:50am	American Airlines 171
	Arrive: 9:40am	operated by El Al Israel - LY 0331
		Tel Aviv Yafo, Israel (TLV)
		Brussels, Belgium (BRU)

1 stop Economy | 4hr 50min | Boeing 767

Change Airline. Time between flights: 1hr 30min

	Depart: 11:10am	American Airlines 171
	Arrive: 12:20pm	Brussels, Belgium (BRU)
		New York, NY (JFK)

AA

Return **Fri, Mar 31** Economy | 8hr 10min | Boeing 767 | [View seats](#)
Depart: 11:30pm Total duration: 14hr 30min
Arrive: 12:20pm

American Airlines 116
New York, NY (JFK)
London, United Kingdom (LHR)

Choose return

AA

2 stops Economy | 6hr 50min | Boeing 777 | [View seats](#)

Change Airline. Time between flights: 4hr 5min

bmi

Depart: 4:25pm Economy | 1hr 15min | Airbus A319
Arrive: 6:40pm

BMI 111
London, United Kingdom (LHR)
Amsterdam, Netherlands (AMS)

KLM

Depart: 9:00pm Economy | 4hr 25min | Boeing 737
Arrive: 2:25am Total duration: 18hr 55min

KLM 461
Amsterdam, Netherlands (AMS)
Tel Aviv Yafo, Israel (TLV)

This flight arrives two days later.

Select **\$767 + \$123 taxes & fees = \$890 per person**

Leave **Sun, Mar 26** **SN Brussels Airlines 5704** Choose departure
operated by El Al Israel – LY 0331

AA Depart: 4:50am Tel Aviv Yafo, Israel (TLV)
Arrive: 9:40am Brussels, Belgium (BRU)

1 stop Economy | 4hr 50min | Boeing 767

Change Airline. Time between flights: 1hr 30min

AA Depart: 11:10am Brussels, Belgium (BRU)
Arrive: 12:20pm New York, NY (JFK)

Economy | 8hr 10min | Boeing 767 | [View seats](#)
Total duration: 14hr 30min

Return **Fri, Mar 31** **American Airlines 116** Choose return
Depart: 11:30pm New York, NY (JFK)
Arrive: 12:20pm London, United Kingdom (LHR)

AA **2 stops** Economy | 6hr 50min | Boeing 777 | [View seats](#)

Change Airline. Time between flights: 2hr 20min

Etihad Airways 7313
operated by BMI – BD 0109

AA Depart: 2:40pm London, United Kingdom (LHR)
Arrive: 4:55pm Amsterdam, Netherlands (AMS)

Economy | 1hr 15min | Airbus A320

Change Airline. Time between flights: 4hr 5min

KLM Depart: 9:00pm Amsterdam, Netherlands (AMS)
Arrive: 2:25am Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 25min | Boeing 737
Total duration: 18hr 55min

This flight arrives two days later.

Select **\$767 + \$128 taxes & fees = \$895 per person**

Leave **Sun, Mar 26** **SN Brussels Airlines 5704**
 operated by El Al Israel - LY 0331

 Depart: 4:50am Arrive: 9:40am
1 stop Economy | 4hr 50min | Boeing 767

[Choose departure](#)

Change Airline. Time between flights: 1hr 30min

 Depart: 11:10am Arrive: 12:20pm
American Airlines 171
 Brussels, Belgium (BRU)
 New York, NY (JFK)

Economy | 8hr 10min | Boeing 767 | [View seats](#)

Total duration: 14hr 30min

Return **Fri, Mar 31** **American Airlines 132**
 Depart: 9:30pm Arrive: 10:25am

[Choose return](#)

 **2 stops** Economy | 6hr 55min | Boeing 777 | [View seats](#)

Change Airline. Time between flights: 2hr 30min

 Depart: 12:55pm Arrive: 4:20pm
Austrian Airlines 454
 operated by Tyrolean Airways
 London, United Kingdom (LHR)
 Vienna, Austria (VIE)

Economy | 2hr 25min | Fokker 100

Change planes. Time between flights: 3hr 40min

 Depart: 8:00pm Arrive: 12:30am
Austrian Airlines 859
 Vienna, Austria (VIE)
 Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 30min | Airbus A320

Total duration: 19hr 0min

This flight arrives two days later.

Select

\$828 + \$110 taxes & fees = \$938 per person

Leave **Sun, Mar 26** **SN Brussels Airlines 5704**
 operated by El Al Israel - LY 0331

[Choose departure](#)

 Depart: 4:50am Arrive: 9:40am
1 stop Economy | 4hr 50min | Boeing 767

Change Airline. Time between flights: 1hr 30min

 Depart: 11:10am Arrive: 12:20pm
American Airlines 171
 Brussels, Belgium (BRU)
 New York, NY (JFK)

Economy | 8hr 10min | Boeing 767 | [View seats](#)

Total duration: 14hr 30min

Return **Fri, Mar 31** **American Airlines 104**

[Choose return](#)

 Depart: 8:15pm Arrive: 9:15am
2 stops Economy | 7hr 0min | Boeing 777 | [View seats](#)

Change Airline. Time between flights: 3hr 15min

 Depart: 12:30pm Arrive: 5:45pm
TAROM 392
 London, United Kingdom (LHR)
 Bucharest, Romania (OTP)

Economy | 3hr 15min | Boeing 737

Change planes. Time between flights: 2hr 55min

TAROM 153

Depart: 8:40pm
Arrive: 11:15pm
Bucharest, Romania (OTP)
Tel Aviv Yafo, Israel (TLV)
Economy | 2hr 35min | Boeing 737
Total duration: 19hr 0min

This is an overnight flight.

Select

\$1,152 + \$108 taxes & fees = \$1,260 per person



Part of OrbitzTLC

Leave **Sun, Mar 26**

Depart: 7:15am
Arrive: 12:20pm
Tel Aviv Yafo, Israel (TLV)
Paris, France (CDG)

[Choose
departure](#)

1 stop

Economy | 5hr 5min | Airbus A320 | [View seats](#)

Change planes. Time between flights: 0hr 55min

Air France 6

Depart: 1:15pm
Arrive: 2:05pm
Paris, France (CDG)
New York, NY (JFK)

Economy | 7hr 50min | Boeing 777 | [View seats](#)
Total duration: 13hr 50min

Return **Fri, Mar 31**

Depart: 7:40pm
Arrive: 9:55am
New York, NY (JFK)
Paris, France (CDG)

[Choose
return](#)

1 stop

Economy | 7hr 15min | Airbus A343 | [View seats](#)

Change planes. Time between flights: 8hr 30min

Air France 2220

Depart: 6:25pm
Arrive: 11:55pm
Paris, France (CDG)
Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 30min | Airbus A320 | [View seats](#)
Total duration: 20hr 15min

This is an overnight flight.

Select

\$1,152 + \$108 taxes & fees = \$1,260 per person



Part of OrbitzTLC

Leave **Sun, Mar 26**

Depart: 7:15am
Arrive: 12:20pm
Tel Aviv Yafo, Israel (TLV)
Paris, France (CDG)

[Choose
departure](#)

1 stop

Economy | 5hr 5min | Airbus A320 | [View seats](#)

Change planes. Time between flights: 0hr 55min

Air France 6

Depart: 1:15pm
Arrive: 2:05pm
Paris, France (CDG)
New York, NY (JFK)

Economy | 7hr 50min | Boeing 777 | [View seats](#)
Total duration: 13hr 50min

Return **Fri, Mar 31**

Depart: 7:05pm
Arrive: 10:00am
operated by Delta Air Lines -- DL 0118
New York, NY (JFK)
Paris, France (CDG)

[Choose
return](#)

1 stop

Economy | 7hr 55min | Boeing 767 | [View seats](#)

Change planes. Time between flights: 8hr 25min

Air France 2220

Depart: 6:25pm
Paris, France (CDG)

Arrive: 11:55pm Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 30min | Airbus A320 | [View seats](#)
Total duration: 20hr 50min

This is an overnight flight.

Select

\$828 + \$141 taxes & fees = \$969 per person

Leave **Sun, Mar 26** **EI Al Israel 323** Choose
Depart: 8:00am Tel Aviv Yafo, Israel (TLV) departure
Arrive: 1:00pm Paris, France (CDG)

1 stop Economy | 5hr 0min | Boeing 767

Change Airline. Time between flights: 4hr 50min

 Depart: 5:50pm **American Airlines 121**
Arrive: 7:00pm Paris, France (CDG)
New York, NY (JFK)

Economy | 8hr 10min | Boeing 767 | [View seats](#)
Total duration: 18hr 0min

Return **Fri, Mar 31** **American Airlines 116** Choose
Depart: 11:30pm New York, NY (JFK) return
Arrive: 12:20pm London, United Kingdom (LHR)

2 stops Economy | 6hr 50min | Boeing 777 | [View seats](#)

Change Airline. Time between flights: 3hr 30min

 Depart: 3:50pm **Austrian Airlines 462**
Arrive: 7:10pm operated by Tyrolean Airways
London, United Kingdom (LHR)
Vienna, Austria (VIE)

Economy | 2hr 20min | Fokker 100

Change planes. Time between flights: 0hr 50min

 Depart: 8:00pm **Austrian Airlines 859**
Arrive: 12:30am Vienna, Austria (VIE)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 30min | Airbus A320
Total duration: 17hr 0min

This flight arrives two days later.

Select

\$767 + \$128 taxes & fees = \$895 per person

Leave **Sun, Mar 26** **TAROM 154** Choose
Depart: 1:10am Tel Aviv Yafo, Israel (TLV) departure
Arrive: 4:50am Bucharest, Romania (OTP)

2 stops Economy | 2hr 40min | Boeing 737

Change planes. Time between flights: 2hr 45min

 Depart: 7:35am **TAROM 371**
Arrive: 9:20am Bucharest, Romania (OTP)
Brussels, Belgium (BRU)

Economy | 2hr 45min | Boeing 737

Change Airline. Time between flights: 1hr 50min

 Depart: 11:10am **American Airlines 171**
Arrive: 12:20pm Brussels, Belgium (BRU)
New York, NY (JFK)

Return  **Fri, Mar 31** **American Airlines 116**
 Depart: 11:30pm New York, NY (JFK)
 Arrive: 12:20pm London, United Kingdom (LHR)
2 stops Economy | 6hr 50min | Boeing 777 | [View seats](#)

[Choose return](#)

Change Airline. Time between flights: 3hr 30min
 **Austrian Airlines 462**
 operated by Tyrolean Airways
 Depart: 3:50pm London, United Kingdom (LHR)
 Arrive: 7:10pm Vienna, Austria (VIE)
 Economy | 2hr 20min | Fokker 100

Change planes. Time between flights: 0hr 50min
 **Austrian Airlines 859**
 Vienna, Austria (VIE)
 Tel Aviv Yafo, Israel (TLV)
 Depart: 8:00pm Economy | 3hr 30min | Airbus A320
 Arrive: 12:30am Total duration: 17hr 0min

This flight arrives two days later.

Select **\$767 + \$123 taxes & fees = \$890 per person**

Leave  **Sun, Mar 26** **TAROM 154**
 Depart: 1:10am Tel Aviv Yafo, Israel (TLV)
 Arrive: 4:50am Bucharest, Romania (OTP)
2 stops Economy | 2hr 40min | Boeing 737

[Choose departure](#)

Change planes. Time between flights: 2hr 45min
 **TAROM 371**
 Depart: 7:35am Bucharest, Romania (OTP)
 Arrive: 9:20am Brussels, Belgium (BRU)
 Economy | 2hr 45min | Boeing 737

Change Airline. Time between flights: 1hr 50min
 **American Airlines 171**
 Depart: 11:10am Brussels, Belgium (BRU)
 Arrive: 12:20pm New York, NY (JFK)
 Economy | 8hr 10min | Boeing 767 | [View seats](#)
 Total duration: 18hr 10min

Return  **Fri, Mar 31** **American Airlines 116**
 Depart: 11:30pm New York, NY (JFK)
 Arrive: 12:20pm London, United Kingdom (LHR)
2 stops Economy | 6hr 50min | Boeing 777 | [View seats](#)

[Choose return](#)

Change Airline. Time between flights: 3hr 35min
 **British Airways 440**
 Depart: 3:55pm London, United Kingdom (LHR)
 Arrive: 6:05pm Amsterdam, Netherlands (AMS)
 Economy | 1hr 10min | Airbus A319 | [View seats](#)

Change Airline. Time between flights: 2hr 55min
 **KLM 461**
 Depart: 9:00pm Amsterdam, Netherlands (AMS)
 Arrive: 2:25am Tel Aviv Yafo, Israel (TLV)
 Economy | 4hr 25min | Boeing 737
 Total duration: 18hr 55min

This flight arrives two days later.

Select**\$767 + \$123 taxes & fees = \$890 per person****Leave Sun, Mar 26**

Depart: 1:10am **TAROM 154**
Arrive: 4:50am Tel Aviv Yafo, Israel (TLV)
 Bucharest, Romania (OTP)

**Choose
departure****2 stops** Economy | 2hr 40min | Boeing 737**Change planes.** Time between flights: **2hr 45min**

Depart: 7:35am **TAROM 371**
Arrive: 9:20am Bucharest, Romania (OTP)
 Brussels, Belgium (BRU)

Economy | 2hr 45min | Boeing 737

Change Airline. Time between flights: **1hr 50min**

Depart: 11:10am
Arrive: 12:20pm

American Airlines 171

Brussels, Belgium (BRU)
 New York, NY (JFK)

Economy | 8hr 10min | Boeing 767 | [View seats](#)

Total duration: 18hr 10min

Return**Fri, Mar 31**

Depart: 11:30pm
Arrive: 12:20pm

American Airlines 116

New York, NY (JFK)
 London, United Kingdom (LHR)

**Choose
return****2 stops** Economy | 6hr 50min | Boeing 777 | [View seats](#)**Change Airline.** Time between flights: **4hr 5min****bmi**

Depart: 4:25pm
Arrive: 6:40pm

BMI 111

London, United Kingdom (LHR)
 Amsterdam, Netherlands (AMS)

Economy | 1hr 15min | Airbus A319

Change Airline. Time between flights: **2hr 20min****KLM**

Depart: 9:00pm
Arrive: 2:25am

KLM 461

Amsterdam, Netherlands (AMS)
 Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 25min | Boeing 737

Total duration: 18hr 55min

This flight arrives two days later.**Select****\$767 + \$123 taxes & fees = \$890 per person****Leave Sun, Mar 26**

Depart: 1:10am **TAROM 154**
Arrive: 4:50am Tel Aviv Yafo, Israel (TLV)
 Bucharest, Romania (OTP)

**Choose
departure****2 stops** Economy | 2hr 40min | Boeing 737**Change planes.** Time between flights: **2hr 45min**

Depart: 7:35am **TAROM 371**
Arrive: 9:20am Bucharest, Romania (OTP)
 Brussels, Belgium (BRU)

Economy | 2hr 45min | Boeing 737

Change Airline. Time between flights: **1hr 50min**

Depart: 11:10am
Arrive: 12:20pm

American Airlines 171

Brussels, Belgium (BRU)
 New York, NY (JFK)

Economy | 8hr 10min | Boeing 767 | [View seats](#)

Total duration: 18hr 10min



Return **Fri, Mar 31** **American Airlines 116**
 Depart: 11:30pm New York, NY (JFK)
 Arrive: 12:20pm London, United Kingdom (LHR)

2 stops Economy | 6hr 50min | Boeing 777 | [View seats](#)

[Choose return](#)

Change Airline. Time between flights: 2hr 20min
Etihad Airways 7313
 operated by BMI - BD 0109
 Depart: 2:40pm London, United Kingdom (LHR)
 Arrive: 4:55pm Amsterdam, Netherlands (AMS)

Economy | 1hr 15min | Airbus A320

Change Airline. Time between flights: 4hr 5min

KLM 461
 Amsterdam, Netherlands (AMS)
 Tel Aviv Yafo, Israel (TLV)

Depart: 9:00pm Economy | 4hr 25min | Boeing 737
 Arrive: 2:25am Total duration: 18hr 55min

This flight arrives two days later.

Select**\$767 + \$128 taxes & fees = \$895 per person**

Leave **Sun, Mar 26** **TAROM 154**
 Depart: 1:10am Tel Aviv Yafo, Israel (TLV)
 Arrive: 4:50am Bucharest, Romania (OTP)

2 stops Economy | 2hr 40min | Boeing 737

[Choose departure](#)

Change planes. Time between flights: 2hr 45min
TAROM 371
 Bucharest, Romania (OTP)
 Brussels, Belgium (BRU)

Economy | 2hr 45min | Boeing 737



Change Airline. Time between flights: 1hr 50min
American Airlines 171
 Brussels, Belgium (BRU)
 New York, NY (JFK)

Depart: 11:10am Economy | 8hr 10min | Boeing 767 | [View seats](#)
 Arrive: 12:20pm Total duration: 18hr 10min



Return **Fri, Mar 31** **American Airlines 132**
 Depart: 9:30pm New York, NY (JFK)
 Arrive: 10:25am London, United Kingdom (LHR)

2 stops Economy | 6hr 55min | Boeing 777 | [View seats](#)

[Choose return](#)

Change Airline. Time between flights: 2hr 30min
Austrian Airlines 454
 operated by Tyrolean Airways
 London, United Kingdom (LHR)
 Vienna, Austria (VIE)

Economy | 2hr 25min | Fokker 100



Change planes. Time between flights: 3hr 40min
Austrian Airlines 859
 Vienna, Austria (VIE)
 Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 30min | Airbus A320
 Total duration: 19hr 0min

This flight arrives two days later.

Select

\$828 + \$110 taxes & fees = \$938 per person

Leave **Sun, Mar 26**Depart: 1:10am
Arrive: 4:50am**TAROM 154**Tel Aviv Yafo, Israel (TLV)
Bucharest, Romania (OTP)[Choose departure](#)**2 stops**

Economy | 2hr 40min | Boeing 737

Change planes. Time between flights: **2hr 45min**Depart: 7:35am
Arrive: 9:20am**TAROM 371**Bucharest, Romania (OTP)
Brussels, Belgium (BRU)
Economy | 2hr 45min | Boeing 737**Change Airline.** Time between flights: **1hr 50min**Depart: 11:10am
Arrive: 12:20pm**American Airlines 171**Brussels, Belgium (BRU)
New York, NY (JFK)Economy | 8hr 10min | Boeing 767 | [View seats](#)

Total duration: 18hr 10min

Return **Fri, Mar 31**Depart: 8:15pm
Arrive: 9:15am**American Airlines 104**New York, NY (JFK)
London, United Kingdom (LHR)[Choose return](#)**2 stops**Economy | 7hr 0min | Boeing 777 | [View seats](#)**Change Airline.** Time between flights: **3hr 15min**Depart: 12:30pm
Arrive: 5:45pm**TAROM 392**London, United Kingdom (LHR)
Bucharest, Romania (OTP)
Economy | 3hr 15min | Boeing 737**Change planes.** Time between flights: **2hr 55min**Depart: 8:40pm
Arrive: 11:15pm**TAROM 153**Bucharest, Romania (OTP)
Tel Aviv Yafo, Israel (TLV)
Economy | 2hr 35min | Boeing 737

Total duration: 19hr 0min

This is an overnight flight.

Part of Orbitz TLC

Select

\$1,152 + \$108 taxes & fees = \$1,260 per person

Leave **Sun, Mar 26**Depart: 7:15am
Arrive: 12:20pm**Air France 2221**Tel Aviv Yafo, Israel (TLV)
Paris, France (CDG)[Choose departure](#)**1 stop**Economy | 5hr 5min | Airbus A320 | [View seats](#)**Change planes.** Time between flights: **3hr 35min**Depart: 3:55pm
Arrive: 5:10pm**Air France 10**Paris, France (CDG)
New York, NY (JFK)
Economy | 8hr 15min | Airbus A343 | [View seats](#)

Total duration: 16hr 55min

Return **Fri, Mar 31**Depart: 7:40pm
Arrive: 9:55am**Air France 11**New York, NY (JFK)
Paris, France (CDG)
Economy | 7hr 15min | Airbus A343 | [View seats](#)[Choose return](#)**1 stop****Change planes.** Time between flights: **8hr 30min**

Air France 2220
 Depart: **6:25pm** Paris, France (CDG)
 Arrive: **11:55pm** Tel Aviv Yafo, Israel (TLV)
 Economy | 4hr 30min | Airbus A320 | [View seats](#)
 Total duration: 20hr 15min

This is an overnight flight.

Select

\$1,152 + \$122 taxes & fees = \$1,274 per person



Part of OrbitzTLC

Leave	Sun, Mar 26	Air France 2221	Choose departure
ARRIVED	Depart: 7:15am	Tel Aviv Yafo, Israel (TLV)	
ARRIVED	Arrive: 12:20pm	Paris, France (CDG)	

1 stop Economy | 5hr 5min | Airbus A320 | [View seats](#)

Change planes. Time between flights: 0hr 55min

ARRIVED	Depart: 1:15pm	Air France 6	
ARRIVED	Arrive: 2:05pm	Paris, France (CDG)	
ARRIVED		New York, NY (JFK)	

Economy | 7hr 50min | Boeing 777 | [View seats](#)

Total duration: 13hr 50min

Return	Fri, Mar 31	Air France 23	Choose return
ARRIVED	Depart: 4:05pm	New York, NY (JFK)	
ARRIVED	Arrive: 6:00am	Paris, France (CDG)	

1 stop Economy | 6hr 55min | Boeing 777 | [View seats](#)

Change planes. Time between flights: 12hr 25min

ARRIVED	Depart: 6:25pm	Air France 2220	
ARRIVED	Arrive: 11:55pm	Paris, France (CDG)	
ARRIVED		Tel Aviv Yafo, Israel (TLV)	

Economy | 4hr 30min | Airbus A320 | [View seats](#)

Total duration: 23hr 50min

This is an overnight flight.

Select

\$1,152 + \$108 taxes & fees = \$1,260 per person



Part of OrbitzTLC

Leave	Sun, Mar 26	Air France 2221	Choose departure
ARRIVED	Depart: 7:15am	Tel Aviv Yafo, Israel (TLV)	
ARRIVED	Arrive: 12:20pm	Paris, France (CDG)	

1 stop Economy | 5hr 5min | Airbus A320 | [View seats](#)

Change planes. Time between flights: 3hr 35min

ARRIVED	Depart: 3:55pm	Air France 10	
ARRIVED	Arrive: 5:10pm	Paris, France (CDG)	
ARRIVED		New York, NY (JFK)	

Economy | 8hr 15min | Airbus A343 | [View seats](#)

Total duration: 16hr 55min

Return	Fri, Mar 31	Air France 8995	Choose return
ARRIVED	Depart: 7:05pm	operated by Delta Air Lines – DL 0118	
ARRIVED	Arrive: 10:00am	New York, NY (JFK)	
ARRIVED		Paris, France (CDG)	

1 stop Economy | 7hr 55min | Boeing 767 | [View seats](#)

Change planes. Time between flights: 8hr 25min

ARRIVED	Depart: 6:25pm	Air France 2220	
ARRIVED		Paris, France (CDG)	

Arrive: 11:55pm Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 30min | Airbus A320 | [View seats](#)
Total duration: 20hr 50min

This is an overnight flight.

Select

\$946 + \$332 taxes & fees = \$1,278 per person



Part of OrbitzTLC



Leave **Sun, Mar 26** British Airways 164

Depart: 4:05pm Tel Aviv Yafo, Israel (TLV)
Arrive: 8:30pm London, United Kingdom (LHR)

[Choose
departure](#)

1 stop Economy | 5hr 25min | Boeing 777 | [View seats](#)

Change planes. Time between flights: 12hr 25min



British Airways 117

Depart: 8:55am London, United Kingdom (LHR)
Arrive: 10:15am New York, NY (JFK)

Economy | 7hr 20min | Boeing 747 | [View seats](#)
Total duration: 25hr 10min

This is an overnight flight.



Return **Fri, Mar 31** British Airways 178

Depart: 8:15am New York, NY (JFK)
Arrive: 9:00pm London, United Kingdom (LHR)

[Choose
return](#)

1 stop Economy | 6hr 45min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 1hr 30min



British Airways 163

Depart: 10:30pm London, United Kingdom (LHR)
Arrive: 5:25am Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 55min | Boeing 767 | [View seats](#)
Total duration: 13hr 10min

This is an overnight flight.

Select

\$964 + \$309 taxes & fees = \$1,273 per person



Leave **Sun, Mar 26** Lufthansa 687

Depart: 3:30pm Tel Aviv Yafo, Israel (TLV)
Arrive: 7:45pm Frankfurt, Germany (FRA)

[Choose
departure](#)

1 stop Economy | 4hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 14hr 15min



Lufthansa 400

Depart: 10:00am Frankfurt, Germany (FRA)
Arrive: 11:10am New York, NY (JFK)

Economy | 8hr 10min | Boeing 747 | [View seats](#)
Total duration: 26hr 40min

This is an overnight flight.



Return **Fri, Mar 31** SWISS 17

Depart: 5:10pm New York, NY (JFK)
Arrive: 8:20am Zurich, Switzerland (ZRH)

[Choose
return](#)

1 stop Economy | 8hr 10min | Airbus A332

Change planes. Time between flights: 1hr 25min

SWISS 254

 Depart: 9:45am Zurich, Switzerland (ZRH)
 Arrive: 2:35pm Tel Aviv Yafo, Israel (TLV)
 Economy | 3hr 50min | Airbus A343
 Total duration: 13hr 25min

This is an overnight flight.

Select

\$999 + \$348 taxes & fees = \$1,347 per person



Part of OrbitzTLC



Sun, Mar 26 **Lufthansa 687**
 Depart: 3:30pm Tel Aviv Yafo, Israel (TLV)
 Arrive: 7:45pm Frankfurt, Germany (FRA)
 1 stop Economy | 4hr 15min | Boeing 747 | [View seats](#)

[Choose departure](#)

Change planes. Time between flights: 14hr 15min



Lufthansa 400
 Depart: 10:00am Frankfurt, Germany (FRA)
 Arrive: 11:10am New York, NY (JFK)
 Economy | 8hr 10min | Boeing 747 | [View seats](#)
 Total duration: 26hr 40min

This is an overnight flight.



Fri, Mar 31 **Lufthansa 407**
 Depart: 5:05pm New York, NY (JFK)
 Arrive: 7:55am Frankfurt, Germany (FRA)
 1 stop Economy | 7hr 50min | Airbus A333 | [View seats](#)

[Choose return](#)

Change planes. Time between flights: 2hr 0min



Lufthansa 686
 Depart: 9:55am Frankfurt, Germany (FRA)
 Arrive: 2:40pm Tel Aviv Yafo, Israel (TLV)
 Economy | 3hr 45min | Boeing 747 | [View seats](#)
 Total duration: 13hr 35min

This is an overnight flight.

Select

\$713 + \$221 taxes & fees = \$934 per person



Sun, Mar 26 **Turkish Airlines 1193**
 Depart: 5:30am Tel Aviv Yafo, Israel (TLV)
 Arrive: 8:45am Istanbul, Turkey (IST)
 1 stop Economy | 2hr 15min | Boeing 737

[Choose departure](#)

Change planes. Time between flights: 2hr 35min



Turkish Airlines 1
 Depart: 11:20am Istanbul, Turkey (IST)
 Arrive: 2:35pm New York, NY (JFK)
 Economy | 11hr 15min | Airbus A343
 Total duration: 16hr 5min



Fri, Mar 31 **Turkish Airlines 2**
 Depart: 4:45pm New York, NY (JFK)
 Arrive: 10:45am Istanbul, Turkey (IST)
 1 stop Economy | 10hr 0min | Airbus A343

[Choose return](#)

Change planes. Time between flights: 12hr 30min

Turkish Airlines 1192
 Depart: 11:15pm Istanbul, Turkey (IST)
 Arrive: 1:20am Tel Aviv Yafo, Israel (TLV)



Economy | 2hr 5min | Boeing 737
Total duration: 24hr 35min

This flight arrives two days later.

Select

\$999 + \$348 taxes & fees = \$1,347 per person



Part of OrbitzTLC



Sun, Mar 26

Depart: 3:30pm
Arrive: 7:45pm

Lufthansa 687

Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)

[Choose departure](#)

1 stop

Economy | 4hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 14hr 15min



Depart: 10:00am
Arrive: 11:10am

Lufthansa 400

Frankfurt, Germany (FRA)
New York, NY (JFK)

Economy | 8hr 10min | Boeing 747 | [View seats](#)
Total duration: 26hr 40min

[Choose departure](#)

This is an overnight flight.



Fri, Mar 31

Depart: 4:00pm
Arrive: 6:10am

Lufthansa 401

New York, NY (JFK)
Frankfurt, Germany (FRA)

[Choose return](#)

1 stop

Economy | 7hr 10min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 3hr 45min



Depart: 9:55am
Arrive: 2:40pm

Lufthansa 686

Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)
Total duration: 14hr 40min

This is an overnight flight.

Select

\$1,118 + \$211 taxes & fees = \$1,329 per person



Sun, Mar 26

Depart: 7:05am
Arrive: 9:20am

Czech Airlines 287

Tel Aviv Yafo, Israel (TLV)
Prague, Czech Republic (PRG)

[Choose departure](#)

1 stop

Economy | 2hr 15min | Boeing 737

Change planes. Time between flights: 3hr 15min



Depart: 12:35pm
Arrive: 2:50pm

Czech Airlines 50

Prague, Czech Republic (PRG)
New York, NY (JFK)

Economy | 9hr 15min | Airbus A313
Total duration: 14hr 45min

[Choose return](#)



Fri, Mar 31

Depart: 4:45pm
Arrive: 7:55am

Czech Airlines 51

New York, NY (JFK)
Prague, Czech Republic (PRG)

1 stop

Economy | 8hr 10min | Airbus A313

Change planes. Time between flights: 16hr 0min

Depart: 11:55pm
Arrive: 4:55am

Czech Airlines 286

Prague, Czech Republic (PRG)
Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 0min | Boeing 737
 Total duration: 28hr 10min

This flight arrives two days later.

Select

\$799 + \$248 taxes & fees = \$1,047 per person

Leave	Sun, Mar 26	LOT Polish Airlines 152	Choose departure
	Depart: 6:00am	Tel Aviv Yafo, Israel (TLV)	
	Arrive: 10:00am	Warsaw, Poland (WAW)	

1 stop Economy | 4hr 0min | Boeing 767

Change planes. Time between flights: 3hr 50min

	Depart: 1:50pm	LOT Polish Airlines 6	
	Arrive: 4:20pm	Warsaw, Poland (WAW)	
		New York, NY (JFK)	

Economy | 9hr 30min | Boeing 767
 Total duration: 17hr 20min

Return	Fri, Mar 31	LOT Polish Airlines 7	Choose return
	Depart: 6:20pm	New York, NY (JFK)	
	Arrive: 10:20am	Warsaw, Poland (WAW)	

1 stop Economy | 9hr 0min | Boeing 767

Change planes. Time between flights: 13hr 35min

	Depart: 11:55pm	LOT Polish Airlines 151	
	Arrive: 4:35am	Warsaw, Poland (WAW)	
		Tel Aviv Yafo, Israel (TLV)	

Economy | 3hr 40min | Boeing 767
 Total duration: 26hr 15min

This flight arrives two days later.

Select

\$662 + \$314 taxes & fees = \$976 per person

Leave	Sun, Mar 26	Olympic Airways 302	Choose departure
	Depart: 6:00am	Tel Aviv Yafo, Israel (TLV)	
	Arrive: 9:10am	Athens, Greece (ATH)	

1 stop Economy | 2hr 10min | Boeing 737

Change planes. Time between flights: 3hr 15min

	Depart: 12:25pm	Olympic Airways 411	
	Arrive: 3:05pm	Athens, Greece (ATH)	
		New York, NY (JFK)	

Economy | 10hr 40min | Airbus A340
 Total duration: 16hr 5min

Return	Fri, Mar 31	Olympic Airways 412	Choose return
	Depart: 4:40pm	New York, NY (JFK)	
	Arrive: 10:10am	Athens, Greece (ATH)	

1 stop Economy | 9hr 30min | Airbus A340

Change planes. Time between flights: 16hr 10min

	Depart: 2:20am	Olympic Airways 301	
	Arrive: 4:15am	Athens, Greece (ATH)	
		Tel Aviv Yafo, Israel (TLV)	

Economy | 1hr 55min | Boeing 737
 Total duration: 27hr 35min

This flight arrives two days later.

Select

\$964 + \$309 taxes & fees = \$1,273 per person

Leave

Sun, Mar 26

Depart: 3:30pm
Arrive: 7:45pm

Lufthansa 687

Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)

[Choose departure](#)

1 stop

Economy | 4hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 17hr 55min

Lufthansa 406

Frankfurt, Germany (FRA)
New York, NY (JFK)

Economy | 8hr 25min | Airbus A333 | [View seats](#)
Total duration: 30hr 35min

This is an overnight flight.

Return

Fri, Mar 31

Depart: 5:10pm
Arrive: 8:20am

SWISS 17

New York, NY (JFK)
Zurich, Switzerland (ZRH)

[Choose return](#)

1 stop

Economy | 8hr 10min | Airbus A332

Change planes. Time between flights: 1hr 25min

SWISS 254

Zurich, Switzerland (ZRH)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 50min | Airbus A343
Total duration: 13hr 25min

This is an overnight flight.

Select

\$999 + \$348 taxes & fees = \$1,347 per person



Part of OrbitzTLC

Leave

Sun, Mar 26

Depart: 3:30pm
Arrive: 7:45pm

Lufthansa 687

Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)

[Choose departure](#)

1 stop

Economy | 4hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 17hr 55min

Lufthansa 406

Frankfurt, Germany (FRA)
New York, NY (JFK)

Economy | 8hr 25min | Airbus A333 | [View seats](#)
Total duration: 30hr 35min

This is an overnight flight.

Return

Fri, Mar 31

Depart: 5:05pm
Arrive: 7:55am

Lufthansa 407

New York, NY (JFK)
Frankfurt, Germany (FRA)

[Choose return](#)

1 stop

Economy | 7hr 50min | Airbus A333 | [View seats](#)

Change planes. Time between flights: 2hr 0min

Lufthansa 686

Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)
Total duration: 13hr 35min

This is an overnight flight.

Select

\$999 + \$348 taxes & fees = \$1,347 per person



Part of OrbitzTLC



Sun, Mar 26

Depart: 3:30pm
Arrive: 7:45pm

Lufthansa 687

Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)

[Choose departure](#)

1 stop

Economy | 4hr 15min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 17hr 55min



Depart: 1:40pm
Arrive: 3:05pm

Lufthansa 406

Frankfurt, Germany (FRA)
New York, NY (JFK)

Economy | 8hr 25min | Airbus A333 | [View seats](#)
Total duration: 30hr 35min

This is an overnight flight.



Fri, Mar 31

Depart: 4:00pm
Arrive: 6:10am

Lufthansa 401

New York, NY (JFK)
Frankfurt, Germany (FRA)

[Choose return](#)

1 stop

Economy | 7hr 10min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 3hr 45min



Depart: 9:55am
Arrive: 2:40pm

Lufthansa 686

Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)

Total duration: 14hr 40min

This is an overnight flight.

Select

\$649 + \$221 taxes & fees = \$870 per person



Sun, Mar 26

Depart: 5:30am
Arrive: 8:45am

Turkish Airlines 1193

Tel Aviv Yafo, Israel (TLV)
Istanbul, Turkey (IST)

[Choose departure](#)

1 stop

Economy | 2hr 15min | Boeing 737

Change planes. Time between flights: 2hr 35min



Depart: 11:20am
Arrive: 2:35pm

Turkish Airlines 1

Istanbul, Turkey (IST)
New York, NY (JFK)

Economy | 11hr 15min | Airbus A343
Total duration: 16hr 5min



Fri, Mar 31

Depart: 4:45pm
Arrive: 10:45am

Turkish Airlines 2

New York, NY (JFK)
Istanbul, Turkey (IST)

[Choose return](#)

1 stop

Economy | 10hr 0min | Airbus A343

Change planes. Time between flights: 21hr 5min



Depart: 7:50am
Arrive: 9:45am

Turkish Airlines 1184

Istanbul, Turkey (IST)
Tel Aviv Yafo, Israel (TLV)

Economy | 1hr 55min | Boeing 737
Total duration: 33hr 0min

This flight arrives two days later.

Select**\$999 + \$348 taxes & fees = \$1,347 per person**

Part of OrbitzTLC

**Sun, Mar 26**Depart: 3:30pm
Arrive: 7:45pm**Lufthansa 687**Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)[Choose departure](#)**1 stop**Economy | 4hr 15min | Boeing 747 | [View seats](#)**Change planes.** Time between flights: 14hr 15minDepart: 10:00am
Arrive: 11:10am**Lufthansa 400**Frankfurt, Germany (FRA)
New York, NY (JFK)Economy | 8hr 10min | Boeing 747 | [View seats](#)
Total duration: 26hr 40min

This is an overnight flight.

**Fri, Mar 31**Depart: 8:10pm
Arrive: 10:35am**Lufthansa 405**New York, NY (JFK)
Frankfurt, Germany (FRA)[Choose return](#)**1 stop**Economy | 7hr 25min | Boeing 747 | [View seats](#)**Change planes.** Time between flights: 12hr 10minDepart: 10:45pm
Arrive: 3:40am**Lufthansa 690**Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)Economy | 3hr 55min | Airbus A346 | [View seats](#)
Total duration: 23hr 30min

This flight arrives two days later.

Select**\$999 + \$348 taxes & fees = \$1,347 per person**

Part of OrbitzTLC

**Sun, Mar 26**Depart: 3:30pm
Arrive: 7:45pm**Lufthansa 687**Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)[Choose departure](#)**1 stop**Economy | 4hr 15min | Boeing 747 | [View seats](#)**Change planes.** Time between flights: 17hr 55minDepart: 1:40pm
Arrive: 3:05pm**Lufthansa 406**Frankfurt, Germany (FRA)
New York, NY (JFK)Economy | 8hr 25min | Airbus A333 | [View seats](#)
Total duration: 30hr 35min

This is an overnight flight.

**Fri, Mar 31**Depart: 8:10pm
Arrive: 10:35am**Lufthansa 405**New York, NY (JFK)
Frankfurt, Germany (FRA)[Choose return](#)**1 stop**Economy | 7hr 25min | Boeing 747 | [View seats](#)**Change planes.** Time between flights: 12hr 10minDepart: 10:45pm
Arrive: 3:40am**Lufthansa 690**Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)Economy | 3hr 55min | Airbus A346 | [View seats](#)
Total duration: 23hr 30min

This flight arrives two days later.

Select

\$713 + \$221 taxes & fees = \$934 per person

Leave

Sun, Mar 26**Turkish Airlines 1185**

Depart: 9:40am

Tel Aviv Yafo, Israel (TLV)

Arrive: 12:45pm

Istanbul, Turkey (IST)

[Choose
departure](#)**1 stop**

Economy | 2hr 5min | Boeing 737

Change planes. Time between flights: 22hr 35minDepart: 11:20am
Arrive: 2:35pm**Turkish Airlines 1**

Istanbul, Turkey (IST)

New York, NY (JFK)

Economy | 11hr 15min | Airbus A343

Total duration: 35hr 55min

This is an overnight flight.

Return

Fri, Mar 31**Turkish Airlines 2**

Depart: 4:45pm

New York, NY (JFK)

Arrive: 10:45am

Istanbul, Turkey (IST)

[Choose
return](#)**1 stop**

Economy | 10hr 0min | Airbus A343

Change planes. Time between flights: 12hr 30minDepart: 11:15pm
Arrive: 1:20am**Turkish Airlines 1192**

Istanbul, Turkey (IST)

Tel Aviv Yafo, Israel (TLV)

Economy | 2hr 5min | Boeing 737

Total duration: 24hr 35min

This flight arrives two days later.

Select

\$649 + \$221 taxes & fees = \$870 per person

Leave

Sun, Mar 26**Turkish Airlines 1185**

Depart: 9:40am

Tel Aviv Yafo, Israel (TLV)

Arrive: 12:45pm

Istanbul, Turkey (IST)

[Choose
departure](#)**1 stop**

Economy | 2hr 5min | Boeing 737

Change planes. Time between flights: 22hr 35minDepart: 11:20am
Arrive: 2:35pm**Turkish Airlines 1**

Istanbul, Turkey (IST)

New York, NY (JFK)

Economy | 11hr 15min | Airbus A343

Total duration: 35hr 55min

This is an overnight flight.

Return

Fri, Mar 31**Turkish Airlines 2**

Depart: 4:45pm

New York, NY (JFK)

Arrive: 10:45am

Istanbul, Turkey (IST)

[Choose
return](#)**1 stop**

Economy | 10hr 0min | Airbus A343

Change planes. Time between flights: 21hr 5minDepart: 7:50am
Arrive: 9:45am**Turkish Airlines 1184**

Istanbul, Turkey (IST)

Tel Aviv Yafo, Israel (TLV)

Economy | 1hr 55min | Boeing 737

Total duration: 33hr 0min

This flight arrives two days later.

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2+ stops**\$1,254**

total \$1,529

\$1,254

total \$1,529

\$1,208

total \$1,562

\$1,377

total \$1,597

\$1,370

total \$1,639

\$1,572

total \$1,687

Fares are per person in US dollars, using e-tickets. Total fare includes all taxes and fees.
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Sort flights by: [Lowest price](#) [Departure time](#) [Shortest flight](#)Showing **lowest priced flights** (45 flights out of 193 total)[See all 193 flights](#)**Select****\$1,453 + \$213 taxes & fees = \$1,666 per person**

Leave **Sun, Mar 26** **Air Canada 9021**
 operated by LUFTHANSA OR LH CITYLINE -- LH 0691
Choose departure
 Depart: 4:30am Arrive: 9:00am Tel Aviv Yafo, Israel (TLV)
 Frankfurt, Germany (FRA)
2 stops Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change planes. Time between flights: 1hr 0min

Air Canada 875
 Frankfurt, Germany (FRA)
 Montreal, Canada (YUL)
 Depart: 10:00am Arrive: 11:15am
 Economy | 8hr 15min | Airbus A333 | [View seats](#)

Change Airline. Time between flights: 1hr 59min

Delta Air Lines 5005
 operated by Comair, Inc
 Montreal, Canada (YUL)
 New York, NY (LGA)
 Depart: 1:14pm Arrive: 2:44pm
 Economy | 1hr 30min | Canadair | [View seats](#)
 Total duration: 17hr 14min

Return **Fri, Mar 31** **Air Canada 725**
 New York, NY (LGA)
 Toronto, Canada (YYZ)
Choose return
1 stop Economy | 1hr 35min | Airbus A319 | [View seats](#)

Change planes. Time between flights: 2hr 50min

Air Canada 86
 Toronto, Canada (YYZ)
 Tel Aviv Yafo, Israel (TLV)
 Depart: 11:55pm Arrive: 6:50pm
 Economy | 10hr 55min | Boeing 767 | [View seats](#)
 Total duration: 15hr 20min

This is an overnight flight.

Select

\$1,366 + \$275 taxes & fees = \$1,641 per person

Leave **Sun, Mar 26**

SWISS 4221

operated by El Al Israel - LY 0347



Depart: **6:50am**
Arrive: **11:15am**

Tel Aviv Yafo, Israel (TLV)

Zurich, Switzerland (ZRH)

[Choose
departure](#)

2 stops

Economy | 4hr 25min | Boeing 737

Change planes. Time between flights: 1hr 45min



Depart: **1:00pm**
Arrive: **2:20pm**

SWISS 52

Zurich, Switzerland (ZRH)

Boston, MA (BOS)

Economy | 8hr 20min | Airbus A332

Change Airline. Time between flights: 1hr 40min



Depart: **4:00pm**
Arrive: **5:07pm**

US Airways 2135

Boston, MA (BOS)

New York, NY (LGA)

Economy | 1hr 7min | Airbus A319 | [View seats](#)

Total duration: 17hr 17min

Return **Fri, Mar 31**

American Airlines 4809

[Choose
return](#)



Depart: **3:00pm**
Arrive: **4:09pm**

operated by American Eagle

New York, NY (LGA)

Boston, MA (BOS)

2 stops

Economy | 1hr 9min | Embraer RJ135 | [View seats](#)

Change Airline. Time between flights: 1hr 46min



Depart: **5:55pm**
Arrive: **8:15am**

SWISS 53

Boston, MA (BOS)

Zurich, Switzerland (ZRH)

Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 1hr 30min



Depart: **9:45am**
Arrive: **2:35pm**

SWISS 254

Zurich, Switzerland (ZRH)

Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 50min | Airbus A343

Total duration: 15hr 35min

This is an overnight flight.

Select

\$1,366 + \$275 taxes & fees = \$1,641 per person

Leave **Sun, Mar 26**

SWISS 4221

operated by El Al Israel - LY 0347



Depart: **6:50am**
Arrive: **11:15am**

Tel Aviv Yafo, Israel (TLV)

Zurich, Switzerland (ZRH)

2 stops

Economy | 4hr 25min | Boeing 737

[Choose
departure](#)

Change planes. Time between flights: 1hr 45min



Depart: **1:00pm**
Arrive: **2:20pm**

SWISS 52

Zurich, Switzerland (ZRH)

Boston, MA (BOS)

Change
Airline. Time
between
flights: 1hr
40min

		United Airlines 2651 operated by US Airways -- US 2135 Boston, MA (BOS) New York, NY (LGA)	Economy 1hr 7min Airbus A319 View seats
	Depart: 4:00pm Arrive: 5:07pm	Total duration: 17hr 17min	
Return	Fri, Mar 31	American Airlines 4809	Choose return
	Depart: 3:00pm Arrive: 4:09pm	operated by American Eagle New York, NY (LGA) Boston, MA (BOS)	
	2 stops	Economy 1hr 9min Embraer RJ135 View seats	
		Change Airline. Time between flights: 1hr 46min	
	Depart: 5:55pm Arrive: 8:15am	SWISS 53 Boston, MA (BOS) Zurich, Switzerland (ZRH)	
		Economy 7hr 20min Airbus A332	
		Change planes. Time between flights: 1hr 30min	
	Depart: 9:45am Arrive: 2:35pm	SWISS 254 Zurich, Switzerland (ZRH) Tel Aviv Yafo, Israel (TLV)	
		Economy 3hr 50min Airbus A343 Total duration: 15hr 35min	
		This is an overnight flight.	

Select

\$1,414 + \$213 taxes & fees = \$1,627 per person

 Part of OrbitzTLC

Leave	Sun, Mar 26	Air Canada 9021 operated by LUFTHANSA OR LH CITYLINE – LH 0691	Choose departure
	Depart: 4:30am Arrive: 9:00am	Tel Aviv Yafo, Israel (TLV) Frankfurt, Germany (FRA)	
	2 stops	Economy 4hr 30min Airbus A332 View seats	
		Change planes. Time between flights: 1hr 0min	
	Depart: 10:00am Arrive: 11:15am	Air Canada 875 Frankfurt, Germany (FRA) Montreal, Canada (YUL)	
		Economy 8hr 15min Airbus A333 View seats	
		Change planes. Time between flights: 2hr 25min	
	Depart: 1:40pm Arrive: 3:05pm	Air Canada 746 Montreal, Canada (YUL) New York, NY (LGA)	
		Economy 1hr 25min Embraer 175 View seats Total duration: 17hr 35min	
Return	Fri, Mar 31	Air Canada 725 New York, NY (LGA) Toronto, Canada (YYZ)	Choose return
	Depart: 7:30pm Arrive: 9:05pm	Economy 1hr 35min Airbus A319 View seats	
	1 stop	Change planes. Time between flights: 2hr 50min	

Air Canada 86



Depart: 11:55pm Toronto, Canada (YYZ)
 Arrive: 6:50pm Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 55min | Boeing 767 | [View seats](#)
 Total duration: 15hr 20min

This is an overnight flight.

Select

\$1,366 + \$275 taxes & fees = \$1,641 per person

Leave	Sun, Mar 26	SWISS 4221	Choose departure
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	Depart: 6:50am Arrive: 11:15am	operated by El Al Israel - LY 0347 Tel Aviv Yafo, Israel (TLV) Zurich, Switzerland (ZRH)
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2 stops Economy | 4hr 25min | Boeing 737

Change planes. Time between flights: 1hr 45min

	Depart: 1:00pm Arrive: 2:20pm	SWISS 52 Zurich, Switzerland (ZRH) Boston, MA (BOS)
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Economy | 8hr 20min | Airbus A332

Change Airline. Time between flights: 2hr 10min

	Depart: 4:30pm Arrive: 5:41pm	Delta Air Lines 1927 Boston, MA (BOS) New York, NY (LGA)
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Economy | 1hr 11min | Boeing Douglas MD-80 | [View seats](#)

Total duration: 17hr 51min

Return	Fri, Mar 31	American Airlines 4809	Choose return
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	Depart: 3:00pm Arrive: 4:09pm	operated by American Eagle New York, NY (LGA) Boston, MA (BOS)
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2 stops Economy | 1hr 9min | Embraer RJ135 | [View seats](#)

Change Airline. Time between flights: 1hr 46min

	Depart: 5:55pm Arrive: 8:15am	SWISS 53 Boston, MA (BOS) Zurich, Switzerland (ZRH)
--	----------------------------------	--

Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 1hr 30min

	Depart: 9:45am Arrive: 2:35pm	SWISS 254 Zurich, Switzerland (ZRH) Tel Aviv Yafo, Israel (TLV)
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Economy | 3hr 50min | Airbus A343

Total duration: 15hr 35min

This is an overnight flight.

Select

\$1,286 + \$354 taxes & fees = \$1,640 per person

Leave	Sun, Mar 26	Lufthansa 691	Choose departure
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	Depart: 4:30am Arrive: 9:00am	Tel Aviv Yafo, Israel (TLV) Frankfurt, Germany (FRA)
--	----------------------------------	---

2 stops Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change planes. Time between flights: 1hr 15min

 Depart: 10:15am **Lufthansa 422**
Arrive: 11:00am Frankfurt, Germany (FRA)
Boston, MA (BOS)
Economy | 7hr 45min | Boeing 747 | [View seats](#)

Change Airline. Time between flights: 2hr 30min

 Depart: 1:30pm **Delta Air Lines 1921**
Arrive: 2:43pm Boston, MA (BOS)
New York, NY (LGA)
Economy | 1hr 13min | Boeing Douglas MD-80 | [View seats](#)
Total duration: 17hr 13min

Return **Fri, Mar 31** **United Airlines 7365**
operated by UNITED EXPRESS/MESA AIRLINES [Choose return](#)
 Depart: 2:25pm New York, NY (LGA)
Arrive: 3:48pm Washington, DC (IAD)
2 stops Economy | 1hr 23min | Canadair | [View seats](#)

Change Airline. Time between flights: 1hr 22min

 Depart: 5:10pm **Lufthansa 419**
Arrive: 7:55am Washington, DC (IAD)
Frankfurt, Germany (FRA)
Economy | 7hr 45min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 2hr 0min

 Depart: 9:55am **Lufthansa 686**
Arrive: 2:40pm Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)
Economy | 3hr 45min | Boeing 747 | [View seats](#)
Total duration: 16hr 15min

This is an overnight flight.

Select **\$1,286 + \$354 taxes & fees = \$1,640 per person**

Leave **Sun, Mar 26** **Lufthansa 691** [Choose departure](#)
 Depart: 4:30am Tel Aviv Yafo, Israel (TLV)
Arrive: 9:00am Frankfurt, Germany (FRA)
2 stops Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change planes. Time between flights: 1hr 15min

 Depart: 10:15am **Lufthansa 422**
Arrive: 11:00am Frankfurt, Germany (FRA)
Boston, MA (BOS)
Economy | 7hr 45min | Boeing 747 | [View seats](#)

Change Airline. Time between flights: 2hr 30min

 Depart: 1:30pm **Delta Air Lines 1921**
Arrive: 2:43pm Boston, MA (BOS)
New York, NY (LGA)
Economy | 1hr 13min | Boeing Douglas MD-80 | [View seats](#)
Total duration: 17hr 13min

Return **Fri, Mar 31** **United Airlines 7365**
operated by UNITED EXPRESS/MESA AIRLINES [Choose return](#)
 Depart: 2:25pm New York, NY (LGA)
Arrive: 3:48pm Washington, DC (IAD)
2 stops Economy | 1hr 23min | Canadair | [View seats](#)

Change Airline. Time between flights: 1hr 29min

Lufthansa 9051



Depart: 5:17pm **Arrive: 8:10am** **operated by United Airlines – UA 0916**
 Washington, DC (IAD)
 Frankfurt, Germany (FRA)
 Economy | 7hr 53min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 1hr 45min



Depart: 9:55am **Arrive: 2:40pm** **Lufthansa 686**
 Frankfurt, Germany (FRA)
 Tel Aviv Yafo, Israel (TLV)
 Economy | 3hr 45min | Boeing 747 | [View seats](#)
 Total duration: 16hr 15min

This is an overnight flight.

Select

\$1,377 + \$220 taxes & fees = \$1,597 per person



Sun, Mar 26 **Lufthansa 691**
 Depart: 4:30am
 Arrive: 9:00am Tel Aviv Yafo, Israel (TLV)
 Frankfurt, Germany (FRA)

[Choose departure](#)

2 stops Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change Airline. Time between flights: 1hr 50min



Air Canada 873
 Depart: 10:50am
 Arrive: 12:35pm Frankfurt, Germany (FRA)
 Toronto, Canada (YYZ)
 Economy | 8hr 45min | Airbus A333 | [View seats](#)

Change planes. Time between flights: 1hr 40min



Air Canada 714
 Depart: 2:15pm
 Arrive: 3:40pm Toronto, Canada (YYZ)
 New York, NY (LGA)
 Economy | 1hr 25min | Embraer 175 | [View seats](#)
 Total duration: 18hr 10min



Fri, Mar 31 **Air Canada 725**
 Depart: 7:30pm
 Arrive: 9:05pm New York, NY (LGA)
 Toronto, Canada (YYZ)

[Choose return](#)

1 stop Economy | 1hr 35min | Airbus A319 | [View seats](#)

Change planes. Time between flights: 2hr 50min



Air Canada 86
 Depart: 11:55pm
 Arrive: 6:50pm Toronto, Canada (YYZ)
 Tel Aviv Yafo, Israel (TLV)
 Economy | 10hr 55min | Boeing 767 | [View seats](#)
 Total duration: 15hr 20min

This is an overnight flight.

Select

\$1,377 + \$220 taxes & fees = \$1,597 per person



Part of OrbitzTLC



Sun, Mar 26 **Air Canada 9021**
 operated by LUFTHANSA OR LH CITYLINE – LH 0691
 Depart: 4:30am
 Arrive: 9:00am Tel Aviv Yafo, Israel (TLV)
 Frankfurt, Germany (FRA)
 Economy | 4hr 30min | Airbus A332 | [View seats](#)

[Choose departure](#)

Change planes. Time between flights: 1hr 50min



Air Canada 873
 Depart: 10:50am Frankfurt, Germany (FRA)



Arrive: 12:35pm Toronto, Canada (YYZ)
Economy | 8hr 45min | Airbus A333 | [View seats](#)

Change planes. Time between flights: 1hr 40min



Depart: 2:15pm
Arrive: 3:40pm
Air Canada 714
Toronto, Canada (YYZ)
New York, NY (LGA)
Economy | 1hr 25min | Embraer 175 | [View seats](#)
Total duration: 18hr 10min

Return



Fri, Mar 31
Depart: 7:30pm
Arrive: 9:05pm
Air Canada 725
New York, NY (LGA)
Toronto, Canada (YYZ)
1 stop
Economy | 1hr 35min | Airbus A319 | [View seats](#)

[Choose return](#)

Change planes. Time between flights: 2hr 50min



Depart: 11:55pm
Arrive: 6:50pm
Air Canada 86
Toronto, Canada (YYZ)
Tel Aviv Yafo, Israel (TLV)
Economy | 10hr 55min | Boeing 767 | [View seats](#)
Total duration: 15hr 20min

This is an overnight flight.

Select

\$1,286 + \$354 taxes & fees = \$1,640 per person



Sun, Mar 26
Depart: 4:30am
Arrive: 9:00am
Lufthansa 691
Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)
2 stops
Economy | 4hr 30min | Airbus A332 | [View seats](#)

[Choose departure](#)

Change planes. Time between flights: 1hr 15min



Depart: 10:15am
Arrive: 11:00am
Lufthansa 422
Frankfurt, Germany (FRA)
Boston, MA (BOS)
Economy | 7hr 45min | Boeing 747 | [View seats](#)

Change Airline. Time between flights: 3hr 0min



Depart: 2:00pm
Arrive: 3:06pm
United Airlines 2655
operated by US Airways – US 2131
Boston, MA (BOS)
New York, NY (LGA)
Economy | 1hr 6min | Airbus A319 | [View seats](#)
Total duration: 17hr 36min

Return



Fri, Mar 31
United Airlines 7365
operated by UNITED EXPRESS/MESA AIRLINES
Boston, MA (BOS)
New York, NY (LGA)
Washington, DC (IAD)
2 stops
Economy | 1hr 23min | Canadair | [View seats](#)

[Choose return](#)

Change Airline. Time between flights: 1hr 29min



Depart: 5:17pm
Arrive: 8:10am
Lufthansa 9051
operated by United Airlines – UA 0916
Washington, DC (IAD)
Frankfurt, Germany (FRA)
Economy | 7hr 53min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 1hr 45min



Depart: 9:55am
Arrive: 2:40pm
Lufthansa 686
Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)

This is an
overnight
flight.

Select**\$1,286 + \$354 taxes & fees = \$1,640 per person****Leave****Sun, Mar 26**Depart: 4:30am
Arrive: 9:00am**Lufthansa 691**Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)[Choose
departure](#)**2 stops**Economy | 4hr 30min | Airbus A332 | [View seats](#)**Change planes.** Time between flights: 1hr 15minDepart: 10:15am
Arrive: 11:00am**Lufthansa 422**Frankfurt, Germany (FRA)
Boston, MA (BOS)
Economy | 7hr 45min | Boeing 747 | [View seats](#)**Change Airline.** Time between flights: 3hr 0minDepart: 2:00pm
Arrive: 3:06pm**United Airlines 2655**operated by US Airways – US 2131
Boston, MA (BOS)
New York, NY (LGA)Economy | 1hr 6min | Airbus A319 | [View seats](#)

Total duration: 17hr 36min

[Choose
return](#)**Fri, Mar 31**Depart: 2:25pm
Arrive: 3:48pm**United Airlines 7365**operated by UNITED EXPRESS/MESA AIRLINES
New York, NY (LGA)
Washington, DC (IAD)Economy | 1hr 23min | Canadair | [View seats](#)**Change Airline.** Time between flights: 1hr 22minDepart: 5:10pm
Arrive: 7:55am**Lufthansa 419**Washington, DC (IAD)
Frankfurt, Germany (FRA)
Economy | 7hr 45min | Boeing 747 | [View seats](#)**Change planes.** Time between flights: 2hr 0minDepart: 9:55am
Arrive: 2:40pm**Lufthansa 686**Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)
Economy | 3hr 45min | Boeing 747 | [View seats](#)
Total duration: 16hr 15min**This is an overnight flight.****Select****\$1,286 + \$354 taxes & fees = \$1,640 per person****Leave****Sun, Mar 26**Depart: 4:30am
Arrive: 9:00am**Lufthansa 691**Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)[Choose
departure](#)**2 stops**Economy | 4hr 30min | Airbus A332 | [View seats](#)**Change planes.** Time between flights: 1hr 15minDepart: 10:15am
Arrive: 11:00am**Lufthansa 422**Frankfurt, Germany (FRA)
Boston, MA (BOS)
Economy | 7hr 45min | Boeing 747 | [View seats](#)

Change Airline. Time between flights: 3hr 0min

	Depart: 2:00pm Arrive: 3:06pm	US Airways 2131 Boston, MA (BOS) New York, NY (LGA)	Economy 1hr 6min Airbus A319 View seats
			Total duration: 17hr 36min
Return	Fri, Mar 31	United Airlines 7365 operated by UNITED EXPRESS/MESA AIRLINES	Choose return
	Depart: 2:25pm Arrive: 3:48pm	New York, NY (LGA) Washington, DC (IAD)	Economy 1hr 23min Canadair View seats

Change Airline. Time between flights: 1hr 22min

	Depart: 5:10pm Arrive: 7:55am	Lufthansa 419 Washington, DC (IAD) Frankfurt, Germany (FRA)	Economy 7hr 45min Boeing 747 View seats
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Change planes. Time between flights: 2hr 0min

	Depart: 9:55am Arrive: 2:40pm	Lufthansa 686 Frankfurt, Germany (FRA) Tel Aviv Yafo, Israel (TLV)	Economy 3hr 45min Boeing 747 View seats
			Total duration: 16hr 15min

This is an overnight flight.

Select

\$1,286 + \$354 taxes & fees = \$1,640 per person

Leave	Sun, Mar 26	Lufthansa 691	Choose departure
	Depart: 4:30am Arrive: 9:00am	Tel Aviv Yafo, Israel (TLV) Frankfurt, Germany (FRA)	
	2 stops	Economy 4hr 30min Airbus A332 View seats	

Change planes. Time between flights: 1hr 15min

	Depart: 10:15am Arrive: 11:00am	Lufthansa 422 Frankfurt, Germany (FRA) Boston, MA (BOS)	Economy 7hr 45min Boeing 747 View seats
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Change Airline. Time between flights: 3hr 0min

	Depart: 2:00pm Arrive: 3:06pm	US Airways 2131 Boston, MA (BOS) New York, NY (LGA)	Economy 1hr 6min Airbus A319 View seats
			Total duration: 17hr 36min

Return	Fri, Mar 31	United Airlines 7365 operated by UNITED EXPRESS/MESA AIRLINES	Choose return
	Depart: 2:25pm Arrive: 3:48pm	New York, NY (LGA) Washington, DC (IAD)	
	2 stops	Economy 1hr 23min Canadair View seats	

Change Airline. Time between flights: 1hr 29min

	Depart: 5:17pm Arrive: 8:10am	Lufthansa 9051 operated by United Airlines - UA 0916 Washington, DC (IAD) Frankfurt, Germany (FRA)	Economy 7hr 53min Boeing 747 View seats
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Change planes. Time between flights: 1hr 45min

Lufthansa 686



Depart: **9:55am** Frankfurt, Germany (FRA)
 Arrive: **2:40pm** Tel Aviv Yafo, Israel (TLV)
Economy | 3hr 45min | Boeing 747 | [View seats](#)
 Total duration: 16hr 15min

This is an overnight flight.

Select

\$1,366 + \$275 taxes & fees = \$1,641 per person

Leave **Sun, Mar 26** **SWISS 4221** Choose
 operated by El Al Israel – LY 0347 departure

 Depart: **6:50am** Tel Aviv Yafo, Israel (TLV)
 Arrive: **11:15am** Zurich, Switzerland (ZRH)
2 stops Economy | 4hr 25min | Boeing 737

Change planes. Time between flights: 1hr 45min

 Depart: **1:00pm** Zurich, Switzerland (ZRH)
 Arrive: **2:20pm** Boston, MA (BOS)
 Economy | 8hr 20min | Airbus A332

Change Airline. Time between flights: 1hr 40min

 Depart: **4:00pm** Boston, MA (BOS)
 Arrive: **5:07pm** New York, NY (LGA)
 Economy | 1hr 7min | Airbus A319 | [View seats](#)
 Total duration: 17hr 17min

Return **Fri, Mar 31** **American Airlines 4827** Choose
 operated by American Eagle return

 Depart: **2:00pm** New York, NY (LGA)
 Arrive: **3:07pm** Boston, MA (BOS)
2 stops Economy | 1hr 7min | Embraer RJ135 | [View seats](#)

Change Airline. Time between flights: 2hr 48min

 Depart: **5:55pm** Boston, MA (BOS)
 Arrive: **8:15am** Zurich, Switzerland (ZRH)
 Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 1hr 30min

 Depart: **9:45am** Zurich, Switzerland (ZRH)
 Arrive: **2:35pm** Tel Aviv Yafo, Israel (TLV)
 Economy | 3hr 50min | Airbus A343
 Total duration: 16hr 35min

This is an overnight flight.

Select

\$1,366 + \$275 taxes & fees = \$1,641 per person

Leave **Sun, Mar 26** **SWISS 4221** Choose
 operated by El Al Israel – LY 0347 departure

 Depart: **6:50am** Tel Aviv Yafo, Israel (TLV)
 Arrive: **11:15am** Zurich, Switzerland (ZRH)
2 stops Economy | 4hr 25min | Boeing 737

Change planes. Time between flights: 1hr 45min

	Depart: 1:00pm Arrive: 2:20pm	SWISS 52 Zurich, Switzerland (ZRH) Boston, MA (BOS) Economy 8hr 20min Airbus A332	
Change Airline. Time between flights: 1hr 40min			
	Depart: 4:00pm Arrive: 5:07pm	US Airways 2135 Boston, MA (BOS) New York, NY (LGA) Economy 1hr 7min Airbus A319 View seats Total duration: 17hr 17min	
Return	Fri, Mar 31	American Airlines 4827	Choose return
	Depart: 2:00pm Arrive: 3:07pm 2 stops	operated by American Eagle New York, NY (LGA) Boston, MA (BOS) Economy 1hr 7min Embraer RJ135 View seats	
Change Airline. Time between flights: 2hr 48min			
	Depart: 5:55pm Arrive: 8:15am	SWISS 53 Boston, MA (BOS) Zurich, Switzerland (ZRH) Economy 7hr 20min Airbus A332	
Change planes. Time between flights: 1hr 30min			
	Depart: 9:45am Arrive: 2:35pm	SWISS 254 Zurich, Switzerland (ZRH) Tel Aviv Yafo, Israel (TLV) Economy 3hr 50min Airbus A343 Total duration: 16hr 35min	
This is an overnight flight.			

Select	\$1,414 + \$213 taxes & fees = \$1,627 per person	 Part of OrbitzTLC
Leave	Sun, Mar 26	Air Canada 9021 operated by LUFTHANSA OR LH CITYLINE – LH 0691
Change planes. Time between flights: 1hr 0min		
	Depart: 4:30am Arrive: 9:00am 2 stops	Tel Aviv Yafo, Israel (TLV) Frankfurt, Germany (FRA) Economy 4hr 30min Airbus A332 View seats
Change planes. Time between flights: 1hr 0min		
	Depart: 10:00am Arrive: 11:15am	Air Canada 875 Frankfurt, Germany (FRA) Montreal, Canada (YUL) Economy 8hr 15min Airbus A333 View seats
Change planes. Time between flights: 2hr 25min		
	Depart: 1:40pm Arrive: 3:05pm	Air Canada 746 Montreal, Canada (YUL) New York, NY (LGA) Economy 1hr 25min Embraer 175 View seats Total duration: 17hr 35min
Return	Fri, Mar 31	Air Canada 723 New York, NY (LGA) Toronto, Canada (YYZ)
Change planes. Time between flights: 3hr 50min		
Air Canada 86 Depart: 11:55pm Arrive: Toronto, Canada (YYZ)		



Arrive: 6:50pm Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 55min | Boeing 767 | [View seats](#)
Total duration: 16hr 20min

This is an overnight flight.

Select

\$1,366 + \$275 taxes & fees = \$1,641 per personLeave **Sun, Mar 26** **SWISS 4221** [Choose departure](#)

 Depart: 6:50am Tel Aviv Yafo, Israel (TLV)
 Arrive: 11:15am Zurich, Switzerland (ZRH)

2 stops Economy | 4hr 25min | Boeing 737

Change planes. Time between flights: 1hr 45min


 Depart: 1:00pm Zurich, Switzerland (ZRH)
 Arrive: 2:20pm Boston, MA (BOS)

Economy | 8hr 20min | Airbus A332

Change Airline. Time between flights: 2hr 40min


 Depart: 5:00pm Boston, MA (BOS)
 Arrive: 6:10pm New York, NY (LGA)
 Economy | 1hr 10min | Airbus A319 | [View seats](#)
Total duration: 18hr 20minReturn **Fri, Mar 31** **American Airlines 4809** [Choose return](#)

 Depart: 3:00pm New York, NY (LGA)
 Arrive: 4:09pm Boston, MA (BOS)
 2 stops Economy | 1hr 9min | Embraer RJ135 | [View seats](#)

Change Airline. Time between flights: 1hr 46min


 Depart: 5:55pm Boston, MA (BOS)
 Arrive: 8:15am Zurich, Switzerland (ZRH)

Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 1hr 30min


 Depart: 9:45am Zurich, Switzerland (ZRH)
 Arrive: 2:35pm Tel Aviv Yafo, Israel (TLV)
 Economy | 3hr 50min | Airbus A343
Total duration: 15hr 35min

This is an overnight flight.

Select

\$1,366 + \$275 taxes & fees = \$1,641 per personLeave **Sun, Mar 26** **SWISS 4221** [Choose departure](#)

 Depart: 6:50am Tel Aviv Yafo, Israel (TLV)
 Arrive: 11:15am Zurich, Switzerland (ZRH)

2 stops Economy | 4hr 25min | Boeing 737

Change planes. Time between flights: 1hr 45min



SWISS 52
 Depart: 1:00pm
 Arrive: 2:20pm
 Zurich, Switzerland (ZRH)
 Boston, MA (BOS)

Economy | 8hr 20min | Airbus A332

Change Airline. Time between flights: 2hr 40min



US Airways 2137
 Depart: 5:00pm
 Arrive: 6:10pm
 Boston, MA (BOS)
 New York, NY (LGA)

Economy | 1hr 10min | Airbus A319 | [View seats](#)

Total duration: 18hr 20min

Return

Fri, Mar 31

American Airlines 4809

[Choose return](#)



operated by American Eagle
 Depart: 3:00pm
 Arrive: 4:09pm
 New York, NY (LGA)
 Boston, MA (BOS)

Economy | 1hr 9min | Embraer RJ135 | [View seats](#)

Change Airline. Time between flights: 1hr 46min



SWISS 53
 Depart: 5:55pm
 Arrive: 8:15am
 Boston, MA (BOS)
 Zurich, Switzerland (ZRH)

Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 1hr 30min



SWISS 254
 Depart: 9:45am
 Arrive: 2:35pm
 Zurich, Switzerland (ZRH)
 Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 50min | Airbus A343

Total duration: 15hr 35min

This is an overnight flight.

Select

\$1,286 + \$354 taxes & fees = \$1,640 per person



Lufthansa 691
 Sun, Mar 26
 Depart: 4:30am
 Arrive: 9:00am
 Tel Aviv Yafo, Israel (TLV)
 Frankfurt, Germany (FRA)

[Choose departure](#)

2 stops Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change planes. Time between flights: 1hr 15min



Lufthansa 422
 Depart: 10:15am
 Arrive: 11:00am
 Frankfurt, Germany (FRA)
 Boston, MA (BOS)

Economy | 7hr 45min | Boeing 747 | [View seats](#)

Change Airline. Time between flights: 3hr 0min

American Airlines 4816



operated by American Eagle
 Depart: 2:00pm
 Arrive: 3:18pm
 Boston, MA (BOS)
 New York, NY (LGA)

Economy | 1hr 18min | Embraer RJ135 | [View seats](#)

Total duration: 17hr 48min

Return

Fri, Mar 31

United Airlines 7365
 operated by UNITED EXPRESS/MESA AIRLINES

[Choose return](#)



New York, NY (LGA)
 Depart: 2:25pm
 Arrive: 3:48pm
 Washington, DC (IAD)

Economy | 1hr 23min | Canadair | [View seats](#)

Change Airline. Time between flights: 1hr 29min



Lufthansa 9051
 operated by United Airlines – UA 0916
 Depart: 5:17pm Washington, DC (IAD)
 Arrive: 8:10am Frankfurt, Germany (FRA)

Economy | 7hr 53min | Boeing 747 | [View seats](#)

Change planes. Time between flights: 1hr 45min



Lufthansa 686
 Depart: 9:55am Frankfurt, Germany (FRA)
 Arrive: 2:40pm Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)

Total duration: 16hr 15min

This is an overnight flight.

Select

\$1,286 + \$354 taxes & fees = \$1,640 per person



Sun, Mar 26 **Lufthansa 691**
 Depart: 4:30am Tel Aviv Yafo, Israel (TLV)
 Arrive: 9:00am Frankfurt, Germany (FRA)

[Choose departure](#)

2 stops Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change planes. Time between flights: 1hr 15min



Lufthansa 422
 Depart: 10:15am Frankfurt, Germany (FRA)
 Arrive: 11:00am Boston, MA (BOS)

Economy | 7hr 45min | Boeing 747 | [View seats](#)

Change Airline. Time between flights: 3hr 0min



American Airlines 4816
 Depart: 2:00pm operated by American Eagle
 Arrive: 3:18pm Boston, MA (BOS)
 New York, NY (LGA)

Economy | 1hr 18min | Embraer RJ135 | [View seats](#)

Total duration: 17hr 48min



Fri, Mar 31 **United Airlines 7365**
 Depart: 2:25pm operated by UNITED EXPRESS/MESA AIRLINES
 Arrive: 3:48pm New York, NY (LGA)
 Washington, DC (IAD)

[Choose return](#)

2 stops Economy | 1hr 23min | Canadair | [View seats](#)

Change Airline. Time between flights: 1hr 22min



Lufthansa 419
 Depart: 5:10pm Washington, DC (IAD)
 Arrive: 7:55am Frankfurt, Germany (FRA)

Economy | 7hr 45min | Boeing 747 | [View seats](#)



Change planes. Time between flights: 2hr 0min
Lufthansa 686
 Depart: 9:55am Frankfurt, Germany (FRA)
 Arrive: 2:40pm Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)

Total duration: 16hr 15min

This is an overnight flight.

Select **\$1,254 + \$275 taxes & fees = \$1,529 per person**

Leave	Sun, Mar 26	SWISS 4221 operated by El Al Israel – LY 0347 Tel Aviv Yafo, Israel (TLV) Zurich, Switzerland (ZRH)	Choose departure
	Depart: 6:50am Arrive: 11:15am	2 stops Economy 4hr 25min Boeing 737	
		Change planes. Time between flights: 1hr 45min	
		SWISS 52 Zurich, Switzerland (ZRH) Boston, MA (BOS)	
	Depart: 1:00pm Arrive: 2:20pm	Economy 8hr 20min Airbus A332	
		Change Airline. Time between flights: 2hr 40min	
		American Airlines 4820	
		AA Depart: 5:00pm Arrive: 6:20pm operated by American Eagle Boston, MA (BOS) New York, NY (LGA)	
		Economy 1hr 20min Embraer RJ135 View seats Total duration: 18hr 30min	
Return	Fri, Mar 31	American Airlines 4809	Choose return
		AA Depart: 3:00pm Arrive: 4:09pm operated by American Eagle New York, NY (LGA) Boston, MA (BOS)	
		2 stops Economy 1hr 9min Embraer RJ135 View seats	
		Change Airline. Time between flights: 1hr 46min	
		SWISS 53 Boston, MA (BOS) Zurich, Switzerland (ZRH)	
	Depart: 5:55pm Arrive: 8:15am	Economy 7hr 20min Airbus A332	
		Change planes. Time between flights: 1hr 30min	
		SWISS 254 Zurich, Switzerland (ZRH) Tel Aviv Yafo, Israel (TLV)	
	Depart: 9:45am Arrive: 2:35pm	Economy 3hr 50min Airbus A343 Total duration: 15hr 35min	
		This is an overnight flight.	

Select **\$1,366 + \$275 taxes & fees = \$1,641 per person**

Leave	Sun, Mar 26	SWISS 4221 operated by El Al Israel – LY 0347 Tel Aviv Yafo, Israel (TLV) Zurich, Switzerland (ZRH)	Choose departure
	Depart: 6:50am Arrive: 11:15am	2 stops Economy 4hr 25min Boeing 737	
		Change planes. Time between flights: 1hr 45min	
		SWISS 52 Zurich, Switzerland (ZRH) Boston, MA (BOS)	
	Depart: 1:00pm Arrive: 2:20pm	Economy 8hr 20min Airbus A332	
		Change Airline. Time between flights: 2hr 10min	
		Delta Air Lines 1927	



Depart: 4:30pm Boston, MA (BOS)
Arrive: 5:41pm New York, NY (LGA)
 Economy | 1hr 11min | Boeing Douglas MD-80 | [View seats](#)

Total duration: 17hr 51min

Return **Fri, Mar 31****American Airlines 4827**[Choose return](#)

Depart: 2:00pm operated by American Eagle
Arrive: 3:07pm New York, NY (LGA)
 Boston, MA (BOS)

2 stops Economy | 1hr 7min | Embraer RJ135 | [View seats](#)

Change Airline. Time between flights: 2hr 48min



Depart: 5:55pm SWISS 53
Arrive: 8:15am Boston, MA (BOS)
 Zurich, Switzerland (ZRH)
 Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 1hr 30min



Depart: 9:45am SWISS 254
Arrive: 2:35pm Zurich, Switzerland (ZRH)
 Tel Aviv Yafo, Israel (TLV)
 Economy | 3hr 50min | Airbus A343
 Total duration: 16hr 35min

This is an overnight flight.

Select

\$1,286 + \$354 taxes & fees = \$1,640 per person



Leave Sun, Mar 26 Lufthansa 691
Depart: 4:30am Tel Aviv Yafo, Israel (TLV)
Arrive: 9:00am Frankfurt, Germany (FRA)
2 stops Economy | 4hr 30min | Airbus A332 | [View seats](#)

[Choose departure](#)

Change planes. Time between flights: 1hr 15min
Lufthansa 422
Depart: 10:15am Frankfurt, Germany (FRA)
Arrive: 11:00am Boston, MA (BOS)
 Economy | 7hr 45min | Boeing 747 | [View seats](#)



Change Airline. Time between flights: 3hr 30min



Depart: 2:30pm Delta Air Lines 1923
Arrive: 3:42pm Boston, MA (BOS)
 New York, NY (LGA)
 Economy | 1hr 12min | Boeing Douglas MD-80 | [View seats](#)

Total duration: 18hr 12min



Return Fri, Mar 31 United Airlines 7365
 operated by UNITED EXPRESS/MESA AIRLINES
Depart: 2:25pm New York, NY (LGA)
Arrive: 3:48pm Washington, DC (IAD)
2 stops Economy | 1hr 23min | Canadair | [View seats](#)

[Choose return](#)

Change Airline. Time between flights: 1hr 22min



Depart: 5:10pm Lufthansa 419
Arrive: 7:55am Washington, DC (IAD)
 Frankfurt, Germany (FRA)
 Economy | 7hr 45min | Boeing 747 | [View seats](#)



Change planes. Time between flights: 2hr 0min

Lufthansa 686
Depart: 9:55am Frankfurt, Germany (FRA)



Arrive: 2:40pm Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 45min | Boeing 747 | [View seats](#)
Total duration: 16hr 15min

This is an overnight flight.

Select

\$1,377 + \$220 taxes & fees = \$1,597 per person

Leave **Sun, Mar 26****Lufthansa 691**

Depart: 4:30am

Tel Aviv Yafo, Israel (TLV)

Arrive: 9:00am

Frankfurt, Germany (FRA)

[Choose departure](#)**2 stops**Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change Airline. Time between flights: 1hr 50min

Depart: 10:50am
Arrive: 12:35pm**Air Canada 873**

Frankfurt, Germany (FRA)

Toronto, Canada (YYZ)

Economy | 8hr 45min | Airbus A333 | [View seats](#)

Change planes. Time between flights: 1hr 40min

Depart: 2:15pm
Arrive: 3:40pm**Air Canada 714**

Toronto, Canada (YYZ)

New York, NY (LGA)

Economy | 1hr 25min | Embraer 175 | [View seats](#)

Total duration: 18hr 10min

[Choose return](#)Return **Fri, Mar 31****Air Canada 723**

Depart: 6:30pm

New York, NY (LGA)

Arrive: 8:05pm

Toronto, Canada (YYZ)

Economy | 1hr 35min | Airbus A319 | [View seats](#)

Change planes. Time between flights: 3hr 50min

Depart: 11:55pm
Arrive: 6:50pm**Air Canada 86**

Toronto, Canada (YYZ)

Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 55min | Boeing 767 | [View seats](#)

Total duration: 16hr 20min

This is an overnight flight.

Select

\$1,377 + \$220 taxes & fees = \$1,597 per person



Part of OrbitzTLC

Leave **Sun, Mar 26****Air Canada 9021**

operated by LUFTHANSA OR LH CITYLINE – LH 0691

[Choose departure](#)

Depart: 4:30am

Tel Aviv Yafo, Israel (TLV)

Arrive: 9:00am

Frankfurt, Germany (FRA)

2 stopsEconomy | 4hr 30min | Airbus A332 | [View seats](#)

Change planes. Time between flights: 1hr 50min

Depart: 10:50am
Arrive: 12:35pm**Air Canada 873**

Frankfurt, Germany (FRA)

Toronto, Canada (YYZ)

Economy | 8hr 45min | Airbus A333 | [View seats](#)

Change planes. Time between flights: 1hr 40min

Depart: 2:15pm

Air Canada 714

Arrive: 3:40pm

Toronto, Canada (YYZ)

New York, NY (LGA)

	Economy 1hr 25min Embraer 175 View seats
Return	Total duration: 18hr 10min
	Fri, Mar 31
Depart:	6:30pm
Arrive:	8:05pm
1 stop	Air Canada 723 New York, NY (LGA) Toronto, Canada (YYZ)
	Economy 1hr 35min Airbus A319 View seats
	Change planes. Time between flights: 3hr 50min
	Air Canada 86 Toronto, Canada (YYZ) Tel Aviv Yafo, Israel (TLV)
Depart:	11:55pm
Arrive:	6:50pm
2 stops	Economy 10hr 55min Boeing 767 View seats Total duration: 16hr 20min
	This is an overnight flight.

Select	\$1,208 + \$354 taxes & fees = \$1,562 per person
Leave	Sun, Mar 26
	Lufthansa 691 Tel Aviv Yafo, Israel (TLV) Frankfurt, Germany (FRA)
Depart:	4:30am
Arrive:	9:00am
2 stops	Economy 4hr 30min Airbus A332 View seats
	Change planes. Time between flights: 1hr 20min
	Lufthansa 430 Frankfurt, Germany (FRA) Chicago, IL (ORD)
Depart:	10:20am
Arrive:	11:10am
	Economy 8hr 50min Boeing 747 View seats
	Change Airline. Time between flights: 1hr 45min
	United Airlines 682 Chicago, IL (ORD) New York, NY (LGA)
Depart:	12:55pm
Arrive:	4:03pm
	Economy 2hr 8min Boeing 757 View seats Total duration: 18hr 33min
Return	Fri, Mar 31
	United Airlines 7365 operated by UNITED EXPRESS/MESA AIRLINES New York, NY (LGA) Washington, DC (IAD)
Depart:	2:25pm
Arrive:	3:48pm
2 stops	Economy 1hr 23min Canadair View seats
	Change Airline. Time between flights: 1hr 22min
	Lufthansa 419 Washington, DC (IAD) Frankfurt, Germany (FRA)
Depart:	5:10pm
Arrive:	7:55am
	Economy 7hr 45min Boeing 747 View seats
	Change planes. Time between flights: 2hr 0min
	Lufthansa 686 Frankfurt, Germany (FRA) Tel Aviv Yafo, Israel (TLV)
Depart:	9:55am
Arrive:	2:40pm
	Economy 3hr 45min Boeing 747 View seats Total duration: 16hr 15min
	This is an overnight flight.

Select

\$1,208 + \$354 taxes & fees = \$1,562 per person

Leave

Sun, Mar 26Depart: 4:30am
Arrive: 9:00am**Lufthansa 691**Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)[Choose departure](#)**2 stops**Economy | 4hr 30min | Airbus A332 | [View seats](#)**Change planes.** Time between flights: 1hr 20minDepart: 10:20am
Arrive: 11:10am**Lufthansa 430**Frankfurt, Germany (FRA)
Chicago, IL (ORD)Economy | 8hr 50min | Boeing 747 | [View seats](#)**Change Airline.** Time between flights: 1hr 45minDepart: 12:55pm
Arrive: 4:03pm**United Airlines 682**Chicago, IL (ORD)
New York, NY (LGA)Economy | 2hr 8min | Boeing 757 | [View seats](#)

Total duration: 18hr 33min

[Choose return](#)

Return

Fri, Mar 31**United Airlines 7365**

operated by UNITED EXPRESS/MESA AIRLINES

Depart: 2:25pm
Arrive: 3:48pmNew York, NY (LGA)
Washington, DC (IAD)**2 stops**Economy | 1hr 23min | Canadair | [View seats](#)**Change Airline.** Time between flights: 1hr 29minDepart: 5:17pm
Arrive: 8:10am**Lufthansa 9051**operated by United Airlines -- UA 0916
Washington, DC (IAD)
Frankfurt, Germany (FRA)Economy | 7hr 53min | Boeing 747 | [View seats](#)**Change planes.** Time between flights: 1hr 45minDepart: 9:55am
Arrive: 2:40pm**Lufthansa 686**Frankfurt, Germany (FRA)
Tel Aviv Yafo, Israel (TLV)Economy | 3hr 45min | Boeing 747 | [View seats](#)

Total duration: 16hr 15min

This is an overnight flight.

Select

\$1,414 + \$213 taxes & fees = \$1,627 per person

Part of OrbitzTLC

Leave

Sun, Mar 26**Air Canada 9021**operated by LUFTHANSA OR LH CITYLINE -- LH 0691
Tel Aviv Yafo, Israel (TLV)[Choose departure](#)Depart: 4:30am
Arrive: 9:00am

Frankfurt, Germany (FRA)

2 stopsEconomy | 4hr 30min | Airbus A332 | [View seats](#)**Change planes.** Time between flights: 1hr 0minDepart: 10:00am
Arrive: 11:15am**Air Canada 875**Frankfurt, Germany (FRA)
Montreal, Canada (YUL)Economy | 8hr 15min | Airbus A333 | [View seats](#)**Change planes.** Time between flights: 2hr 25minDepart: 1:40pm
Arrive: 3:05pm**Air Canada 746**Montreal, Canada (YUL)
New York, NY (LGA)Economy | 1hr 25min | Embraer 175 | [View seats](#)

Return	 Fri, Mar 31	Air Canada 721 New York, NY (LGA) Toronto, Canada (YYZ)	Choose return
	Depart: 5:30pm		
	Arrive: 7:05pm		
1 stop Economy 1hr 35min Airbus A319 View seats			
Change planes. Time between flights: 4hr 50min			
	 Depart: 11:55pm	Air Canada 86 Toronto, Canada (YYZ) Tel Aviv Yafo, Israel (TLV)	
	Arrive: 6:50pm	Economy 10hr 55min Boeing 767 View seats	
Total duration: 17hr 20min			

This is an overnight flight.

Select

\$1,366 + \$275 taxes & fees = \$1,641 per person

Leave	 Sun, Mar 26	SWISS 4221 operated by El Al Israel – LY 0347	Choose departure
	Depart: 6:50am	Tel Aviv Yafo, Israel (TLV)	
	Arrive: 11:15am	Zurich, Switzerland (ZRH)	
2 stops Economy 4hr 25min Boeing 737			
Change planes. Time between flights: 1hr 45min			
	 Depart: 1:00pm	SWISS 52 Zurich, Switzerland (ZRH)	
	Arrive: 2:20pm	Boston, MA (BOS)	
Economy 8hr 20min Airbus A332			
Change Airline. Time between flights: 2hr 40min			
	 Depart: 5:00pm	United Airlines 2661 operated by US Airways – US 2137	
	Arrive: 6:10pm	Boston, MA (BOS)	
New York, NY (LGA)			
Economy 1hr 10min Airbus A319 View seats			
Total duration: 18hr 20min			
Return	 Fri, Mar 31	American Airlines 4827	Choose return
	 Depart: 2:00pm	operated by American Eagle	
	Arrive: 3:07pm	New York, NY (LGA)	
Boston, MA (BOS)			
2 stops Economy 1hr 7min Embraer RJ135 View seats			
Change Airline. Time between flights: 2hr 48min			
	 Depart: 5:55pm	SWISS 53 Boston, MA (BOS)	
	Arrive: 8:15am	Zurich, Switzerland (ZRH)	
Economy 7hr 20min Airbus A332			
Change planes. Time between flights: 1hr 30min			
	 Depart: 9:45am	SWISS 254 Zurich, Switzerland (ZRH)	
	Arrive: 2:35pm	Tel Aviv Yafo, Israel (TLV)	
Economy 3hr 50min Airbus A343			
Total duration: 16hr 35min			

This is an overnight flight.

Select	\$1,254 + \$275 taxes & fees = \$1,529 per person		
Leave	Sun, Mar 26	SWISS 4221	Choose departure
	Depart: 6:50am Arrive: 11:15am	operated by El Al Israel - LY 0347 Tel Aviv Yafo, Israel (TLV) Zurich, Switzerland (ZRH)	
	2 stops	Economy 4hr 25min Boeing 737	
	Change planes. Time between flights: 1hr 45min		
	SWISS 52		
	Depart: 1:00pm Arrive: 2:20pm	Zurich, Switzerland (ZRH) Boston, MA (BOS)	
		Economy 8hr 20min Airbus A332	
	Change Airline. Time between flights: 2hr 40min		
	American Airlines 4820		
		operated by American Eagle	
	Depart: 5:00pm Arrive: 6:20pm	Boston, MA (BOS) New York, NY (LGA)	
		Economy 1hr 20min Embraer RJ135 View seats	
	Total duration: 18hr 30min		
Return	Fri, Mar 31	American Airlines 4827	Choose return
		operated by American Eagle	
	Depart: 2:00pm Arrive: 3:07pm	New York, NY (LGA) Boston, MA (BOS)	
	2 stops	Economy 1hr 7min Embraer RJ135 View seats	
	Change Airline. Time between flights: 2hr 48min		
	SWISS 53		
	Depart: 5:55pm Arrive: 8:15am	Boston, MA (BOS) Zurich, Switzerland (ZRH)	
		Economy 7hr 20min Airbus A332	
	Change planes. Time between flights: 1hr 30min		
	SWISS 254		
	Depart: 9:45am Arrive: 2:35pm	Zurich, Switzerland (ZRH) Tel Aviv Yafo, Israel (TLV)	
		Economy 3hr 50min Airbus A343	
	Total duration: 16hr 35min		
	This is an overnight flight.		

Select	\$1,377 + \$220 taxes & fees = \$1,597 per person		
Leave	Sun, Mar 26	Lufthansa 691	Choose departure
	Depart: 4:30am Arrive: 9:00am	Tel Aviv Yafo, Israel (TLV) Frankfurt, Germany (FRA)	
	2 stops	Economy 4hr 30min Airbus A332 View seats	
	Change Airline. Time between flights: 1hr 50min		
	Air Canada 873		
	Depart: 10:50am Arrive: 12:35pm	Frankfurt, Germany (FRA) Toronto, Canada (YYZ)	
		Economy 8hr 45min Airbus A333 View seats	
	Change planes. Time between flights: 1hr 40min		
	Air Canada 714		
	Depart: 2:15pm Arrive: 3:40pm	Toronto, Canada (YYZ) New York, NY (LGA)	

Economy | 1hr 25min | Embraer 175 | [View seats](#)

Total duration: 18hr 10min

Return **Fri, Mar 31** **Air Canada 721** **Choose return**

Depart: 5:30pm New York, NY (LGA)

Arrive: 7:05pm Toronto, Canada (YYZ)

1 stop Economy | 1hr 35min | Airbus A319 | [View seats](#)

Change planes. Time between flights: 4hr 50min

Air Canada 86 **Part of OrbitzTLC**

Depart: 11:55pm Toronto, Canada (YYZ)

Arrive: 6:50pm Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 55min | Boeing 767 | [View seats](#)

Total duration: 17hr 20min

This is an overnight flight.

Select **\$1,377 + \$220 taxes & fees = \$1,597 per person**  **Part of OrbitzTLC**

Leave **Sun, Mar 26** **Air Canada 9021** **Choose departure**

operated by LUFTHANSA OR LH CITYLINE - LH 0691

Depart: 4:30am Tel Aviv Yafo, Israel (TLV)

Arrive: 9:00am Frankfurt, Germany (FRA)

2 stops Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change planes. Time between flights: 1hr 50min

Air Canada 873 **Part of OrbitzTLC**

Depart: 10:50am Frankfurt, Germany (FRA)

Arrive: 12:35pm Toronto, Canada (YYZ)

Economy | 8hr 45min | Airbus A333 | [View seats](#)

Change planes. Time between flights: 1hr 40min

Air Canada 714 **Part of OrbitzTLC**

Depart: 2:15pm Toronto, Canada (YYZ)

Arrive: 3:40pm New York, NY (LGA)

Economy | 1hr 25min | Embraer 175 | [View seats](#)

Total duration: 18hr 10min

Return **Fri, Mar 31** **Air Canada 721** **Choose return**

Depart: 5:30pm New York, NY (LGA)

Arrive: 7:05pm Toronto, Canada (YYZ)

1 stop Economy | 1hr 35min | Airbus A319 | [View seats](#)

Change planes. Time between flights: 4hr 50min

Air Canada 86 **Part of OrbitzTLC**

Depart: 11:55pm Toronto, Canada (YYZ)

Arrive: 6:50pm Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 55min | Boeing 767 | [View seats](#)

Total duration: 17hr 20min

This is an overnight flight.

Select **\$1,414 + \$213 taxes & fees = \$1,627 per person**  **Part of OrbitzTLC**

Leave **Sun, Mar 26** **Air Canada 9021** **Choose departure**

operated by LUFTHANSA OR LH CITYLINE - LH 0691

Depart: 4:30am Tel Aviv Yafo, Israel (TLV)



Arrive: **9:00am** Frankfurt, Germany (FRA)
2 stops Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change planes. Time between flights: **1hr 0min**



Depart: **10:00am** Frankfurt, Germany (FRA)
Arrive: **11:15am** Montreal, Canada (YUL)
Economy | 8hr 15min | Airbus A333 | [View seats](#)

Change planes. Time between flights: **2hr 25min**



Depart: **1:40pm** Montreal, Canada (YUL)
Arrive: **3:05pm** New York, NY (LGA)
Economy | 1hr 25min | Embraer 175 | [View seats](#)
Total duration: 17hr 35min

Return

Fri, Mar 31

Depart: **4:30pm**
Arrive: **6:05pm**

1 stop Economy | 1hr 35min | Embraer 175 | [View seats](#)

[Choose return](#)

Change planes. Time between flights: **5hr 50min**



Depart: **11:55pm** Toronto, Canada (YYZ)
Arrive: **6:50pm** Tel Aviv Yafo, Israel (TLV)
Economy | 10hr 55min | Boeing 767 | [View seats](#)
Total duration: 18hr 20min

This is an overnight flight.

Select

\$1,254 + \$275 taxes & fees = \$1,529 per person



Sun, Mar 26

Depart: **4:30am**
Arrive: **9:00am**

2 stops Economy | 4hr 30min | Airbus A320

[Choose departure](#)

Change planes. Time between flights: **4hr 0min**



Depart: **1:00pm** Zurich, Switzerland (ZRH)
Arrive: **2:20pm** Boston, MA (BOS)

Economy | 8hr 20min | Airbus A332

Change Airline. Time between flights: **2hr 40min**



American Airlines 4820

Depart: **5:00pm**
Arrive: **6:20pm**

operated by American Eagle
Boston, MA (BOS)
New York, NY (LGA)

Economy | 1hr 20min | Embraer RJ135 | [View seats](#)
Total duration: 20hr 50min

Return

Fri, Mar 31

American Airlines 4809

[Choose return](#)



Depart: **3:00pm** New York, NY (LGA)
Arrive: **4:09pm** Boston, MA (BOS)

2 stops Economy | 1hr 9min | Embraer RJ135 | [View seats](#)

Change Airline. Time between flights: **1hr 46min**



SWISS 53
Boston, MA (BOS)

 Arrive: 8:15am Zurich, Switzerland (ZRH)
Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 1hr 30min

 Depart: 9:45am Zurich, Switzerland (ZRH)
Arrive: 2:35pm Tel Aviv Yafo, Israel (TLV)
Economy | 3hr 50min | Airbus A343
Total duration: 15hr 35min

This is an overnight flight.

Select **\$1,377 + \$220 taxes & fees = \$1,597 per person**  Part of OrbitzTLC

Leave	Sun, Mar 26	Air Canada 9021 operated by LUFTHANSA OR LH CITYLINE – LH 0691	Choose departure
	Depart: 4:30am Arrive: 9:00am	Tel Aviv Yafo, Israel (TLV) Frankfurt, Germany (FRA)	
	2 stops	Economy 4hr 30min Airbus A332 View seats	
Change planes. Time between flights: 1hr 50min			
	Depart: 10:50am Arrive: 12:35pm	Air Canada 873 Frankfurt, Germany (FRA) Toronto, Canada (YYZ)	
		Economy 8hr 45min Airbus A333 View seats	
Change planes. Time between flights: 1hr 40min			
	Depart: 2:15pm Arrive: 3:40pm	Air Canada 714 Toronto, Canada (YYZ) New York, NY (LGA)	
		Economy 1hr 25min Embraer 175 View seats	
		Total duration: 18hr 10min	
Return	Fri, Mar 31	Air Canada 719 New York, NY (LGA) Toronto, Canada (YYZ)	Choose return
	Depart: 4:30pm Arrive: 6:05pm		
	1 stop	Economy 1hr 35min Embraer 175 View seats	
Change planes. Time between flights: 5hr 50min			
	Depart: 11:55pm Arrive: 6:50pm	Air Canada 86 Toronto, Canada (YYZ) Tel Aviv Yafo, Israel (TLV)	
		Economy 10hr 55min Boeing 767 View seats	
		Total duration: 18hr 20min	
This is an overnight flight.			

Select **\$1,377 + \$220 taxes & fees = \$1,597 per person**

Leave	Sun, Mar 26	Lufthansa 691	Choose departure
	Depart: 4:30am Arrive: 9:00am	Tel Aviv Yafo, Israel (TLV) Frankfurt, Germany (FRA)	
	2 stops	Economy 4hr 30min Airbus A332 View seats	
Change Airline. Time between flights: 1hr 50min			
	Depart: 10:50am Arrive: 12:35pm	Air Canada 873 Frankfurt, Germany (FRA) Toronto, Canada (YYZ)	

Economy | 8hr 45min | Airbus A333 | [View seats](#)**Change planes.** Time between flights: 1hr 40min

Air Canada 714
 Depart: 2:15pm
 Arrive: 3:40pm

Toronto, Canada (YYZ)
 New York, NY (LGA)

Economy | 1hr 25min | Embraer 175 | [View seats](#)
 Total duration: 18hr 10min

Return



Air Canada 719
 Fri, Mar 31
 Depart: 4:30pm
 Arrive: 6:05pm

New York, NY (LGA)
 Toronto, Canada (YYZ)

[Choose return](#)

1 stop Economy | 1hr 35min | Embraer 175 | [View seats](#)

Change planes. Time between flights: 5hr 50min

Air Canada 86
 Depart: 11:55pm
 Arrive: 8:50pm

Toronto, Canada (YYZ)
 Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 55min | Boeing 767 | [View seats](#)
 Total duration: 18hr 20min

This is an overnight flight.

Select

\$1,254 + \$275 taxes & fees = \$1,529 per person

Leave **Sun, Mar 26****SWISS 4221**
 operated by El Al Israel - LY 0347[Choose departure](#)

Depart: 6:50am
 Arrive: 11:15am

Tel Aviv Yafo, Israel (TLV)
 Zurich, Switzerland (ZRH)

2 stops Economy | 4hr 25min | Boeing 737

Change planes. Time between flights: 1hr 45min

SWISS 52
 Depart: 1:00pm
 Arrive: 2:20pm

Zurich, Switzerland (ZRH)
 Boston, MA (BOS)

Economy | 8hr 20min | Airbus A332

Change Airline. Time between flights: 2hr 40min**American Airlines 4820**

Depart: 5:00pm
 Arrive: 6:20pm

operated by American Eagle
 Boston, MA (BOS)
 New York, NY (LGA)

Economy | 1hr 20min | Embraer RJ135 | [View seats](#)
 Total duration: 18hr 30min

Return **Fri, Mar 31****American Airlines 4805**[Choose return](#)

Depart: 12:00pm
 Arrive: 1:09pm

operated by American Eagle
 New York, NY (LGA)
 Boston, MA (BOS)

Economy | 1hr 9min | Embraer RJ135 | [View seats](#)

Change Airline. Time between flights: 4hr 46min

SWISS 53
 Depart: 5:55pm
 Arrive: 8:15am

Boston, MA (BOS)
 Zurich, Switzerland (ZRH)

Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 1hr 30min**SWISS 254**

 Depart: **9:45am** Zurich, Switzerland (ZRH)
 Arrive: **2:35pm** Tel Aviv Yafo, Israel (TLV)
 Economy | 3hr 50min | Airbus A343
 Total duration: 16hr 35min

This is an overnight flight.

Select

\$1,254 + \$275 taxes & fees = \$1,529 per person

Leave

Sun, Mar 26

SWISS 257

[Choose departure](#)

Depart: **4:30am**
 Arrive: **9:00am**

Tel Aviv Yafo, Israel (TLV)
 Zurich, Switzerland (ZRH)

2 stops

Economy | 4hr 30min | Airbus A320

Change planes. Time between flights: 4hr 0min

SWISS 52

Depart: **1:00pm**
 Arrive: **2:20pm**

Zurich, Switzerland (ZRH)
 Boston, MA (BOS)

Economy | 8hr 20min | Airbus A332

Change Airline. Time between flights: 2hr 40min

American Airlines 4820



Depart: **5:00pm**
 Arrive: **6:20pm**

operated by American Eagle
 Boston, MA (BOS)
 New York, NY (LGA)

Economy | 1hr 20min | Embraer RJ135 | [View seats](#)
 Total duration: 20hr 50min

Return

Fri, Mar 31

American Airlines 4827

[Choose return](#)



Depart: **2:00pm**
 Arrive: **3:07pm**

operated by American Eagle
 New York, NY (LGA)
 Boston, MA (BOS)

2 stops

Economy | 1hr 7min | Embraer RJ135 | [View seats](#)

Change Airline. Time between flights: 2hr 48min

SWISS 53

Depart: **5:55pm**
 Arrive: **8:15am**

Boston, MA (BOS)
 Zurich, Switzerland (ZRH)

Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 1hr 30min

SWISS 254

Depart: **9:45am**
 Arrive: **2:35pm**

Zurich, Switzerland (ZRH)
 Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 50min | Airbus A343
 Total duration: 16hr 35min

This is an overnight flight.

Select

\$1,414 + \$213 taxes & fees = \$1,627 per person



Part of OrbitzTLC

Leave

Sun, Mar 26

Air Canada 9021

[Choose departure](#)



Depart: **4:30am**
 Arrive: **9:00am**

operated by LUFTHANSA OR LH CITYLINE – LH 0691
 Tel Aviv Yafo, Israel (TLV)
 Frankfurt, Germany (FRA)

2 stops

Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change planes. Time between flights: 1hr 0min



Depart: 10:00am
Arrive: 11:15am

Air Canada 875
Frankfurt, Germany (FRA)
Montreal, Canada (YUL)

Economy | 8hr 15min | Airbus A333 | [View seats](#)

Change planes. Time between flights: 2hr 25min



Depart: 1:40pm
Arrive: 3:05pm

Air Canada 746
Montreal, Canada (YUL)
New York, NY (LGA)

Economy | 1hr 25min | Embraer 175 | [View seats](#)
Total duration: 17hr 35min

Return



Fri, Mar 31
Depart: 2:30pm
Arrive: 4:05pm

Air Canada 715
New York, NY (LGA)
Toronto, Canada (YYZ)

[Choose return](#)

1 stop Economy | 1hr 35min | Embraer 175 | [View seats](#)

Change planes. Time between flights: 7hr 50min



Depart: 11:55pm
Arrive: 6:50pm

Air Canada 86
Toronto, Canada (YYZ)
Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 55min | Boeing 767 | [View seats](#)
Total duration: 20hr 20min

This is an overnight flight.

Select

\$1,377 + \$220 taxes & fees = \$1,597 per person



Part of OrbitzTLC

Leave

Sun, Mar 26

Air Canada 9021
operated by LUFTHANSA OR LH CITYLINE – LH 0691
Tel Aviv Yafo, Israel (TLV)

[Choose departure](#)



Depart: 4:30am
Arrive: 9:00am

Frankfurt, Germany (FRA)

2 stops Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change planes. Time between flights: 1hr 50min



Depart: 10:50am
Arrive: 12:35pm

Air Canada 873
Frankfurt, Germany (FRA)
Toronto, Canada (YYZ)

Economy | 8hr 45min | Airbus A333 | [View seats](#)

Change planes. Time between flights: 1hr 40min



Depart: 2:15pm
Arrive: 3:40pm

Air Canada 714
Toronto, Canada (YYZ)
New York, NY (LGA)

Economy | 1hr 25min | Embraer 175 | [View seats](#)

Total duration: 18hr 10min

Return



Fri, Mar 31

Depart: 2:30pm
Arrive: 4:05pm

Air Canada 715

New York, NY (LGA)
Toronto, Canada (YYZ)

[Choose return](#)

1 stop Economy | 1hr 35min | Embraer 175 | [View seats](#)

Change planes. Time between flights: 7hr 50min



Depart: 11:55pm
Arrive: 6:50pm

Air Canada 86
Toronto, Canada (YYZ)
Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 55min | Boeing 767 | [View seats](#)

Total duration: 20hr 20min

This is an overnight flight.

Select

\$1,254 + \$275 taxes & fees = \$1,529 per personLeave **Sun, Mar 26****SWISS 257**

Depart: 4:30am

Tel Aviv Yafo, Israel (TLV)

Arrive: 9:00am

Zurich, Switzerland (ZRH)

[Choose departure](#)**2 stops**

Economy | 4hr 30min | Airbus A320

Change planes. Time between flights: 4hr 0min

Depart: 1:00pm

SWISS 52

Arrive: 2:20pm

Zurich, Switzerland (ZRH)

Boston, MA (BOS)

Economy | 8hr 20min | Airbus A332

Change Airline. Time between flights: 2hr 40min**American Airlines 4820**Depart: 5:00pm
Arrive: 6:20pm**operated by American Eagle**

Boston, MA (BOS)

New York, NY (LGA)

Economy | 1hr 20min | Embraer RJ135 | [View seats](#)

Total duration: 20hr 50min

[Choose return](#)

Return

Fri, Mar 31**American Airlines 4805**Depart: 12:00pm
Arrive: 1:09pm**operated by American Eagle**

New York, NY (LGA)

Boston, MA (BOS)

Economy | 1hr 9min | Embraer RJ135 | [View seats](#)**Change Airline.** Time between flights: 4hr 46min**SWISS 53**Depart: 5:55pm
Arrive: 8:15am

Boston, MA (BOS)

Zurich, Switzerland (ZRH)

Economy | 7hr 20min | Airbus A332

Change planes. Time between flights: 1hr 30min**SWISS 254**Depart: 9:45am
Arrive: 2:35pm

Zurich, Switzerland (ZRH)

Tel Aviv Yafo, Israel (TLV)

Economy | 3hr 50min | Airbus A343

Total duration: 18hr 35min

This is an overnight flight.

Select

\$1,377 + \$220 taxes & fees = \$1,597 per person

Part of OrbitzTLC

Leave

Sun, Mar 26**Air Canada 9021****operated by LUFTHANSA OR LH CITYLINE - LH 0691**[Choose departure](#)

Depart: 4:30am

Tel Aviv Yafo, Israel (TLV)

Arrive: 9:00am

Frankfurt, Germany (FRA)

2 stopsEconomy | 4hr 30min | Airbus A332 | [View seats](#)**Change planes.** Time between flights: 1hr 50min**Air Canada 873**

Depart: 10:50am

Frankfurt, Germany (FRA)

Arrive: 12:35pm

Toronto, Canada (YYZ)

Economy | 8hr 45min | Airbus A333 | [View seats](#)**Change planes.** Time between flights: 1hr 40min



Depart: 2:15pm
Arrive: 3:40pm

Air Canada 714

Toronto, Canada (YYZ)
New York, NY (LGA)

Economy | 1hr 25min | Embraer 175 | [View seats](#)
Total duration: 18hr 10min



Return
Depart: 1:30pm
Arrive: 3:05pm

Air Canada 713

New York, NY (LGA)
Toronto, Canada (YYZ)

[Choose return](#)

1 stop

Economy | 1hr 35min | Embraer 175 | [View seats](#)

Change planes. Time between flights: 8hr 50min



Depart: 11:55pm
Arrive: 6:50pm

Air Canada 86

Toronto, Canada (YYZ)
Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 55min | Boeing 767 | [View seats](#)
Total duration: 21hr 20min

This is an overnight flight.

Select

\$1,377 + \$220 taxes & fees = \$1,597 per person



Part of OrbitzTLC



Leave **Sun, Mar 26**

Air Canada 9021

operated by LUFTHANSA OR LH CITYLINE – LH 0691

[Choose departure](#)

Depart: 4:30am
Arrive: 9:00am

Tel Aviv Yafo, Israel (TLV)
Frankfurt, Germany (FRA)

2 stops

Economy | 4hr 30min | Airbus A332 | [View seats](#)

Change planes. Time between flights: 1hr 50min



Depart: 10:50am
Arrive: 12:35pm

Air Canada 873

Frankfurt, Germany (FRA)
Toronto, Canada (YYZ)

Economy | 8hr 45min | Airbus A333 | [View seats](#)

Change planes. Time between flights: 1hr 40min



Depart: 2:15pm
Arrive: 3:40pm

Air Canada 714

Toronto, Canada (YYZ)
New York, NY (LGA)

Economy | 1hr 25min | Embraer 175 | [View seats](#)
Total duration: 18hr 10min



Return **Fri, Mar 31**
Depart: 11:30am
Arrive: 1:05pm

Air Canada 709

New York, NY (LGA)
Toronto, Canada (YYZ)

[Choose return](#)

1 stop

Economy | 1hr 35min | Airbus A319 | [View seats](#)

Change planes. Time between flights: 10hr 50min



Depart: 11:55pm
Arrive: 6:50pm

Air Canada 86

Toronto, Canada (YYZ)
Tel Aviv Yafo, Israel (TLV)

Economy | 10hr 55min | Boeing 767 | [View seats](#)
Total duration: 23hr 20min

This is an overnight flight.

Please contact

airline to buy

\$1,370 + \$269 taxes & fees = \$1,639 per person



Leave **Sun, Mar 26**
Depart: 9:00am
Arrive: 1:30pm

Ethiopian Airlines 415

Tel Aviv Yafo, Israel (TLV)
Addis Ababa, Ethiopia (ADD)

 3 stops Economy | 3hr 30min | Boeing 737

Change planes. Time between flights: 10hr 25min

 Depart: 11:55pm Ethiopian Airlines 500
Arrive: 5:05am Addis Ababa, Ethiopia (ADD)
Rome, Italy (FCO)

Economy | 6hr 10min | Boeing 767

No plane change. Time between flights: 1hr 0min

 Depart: 6:05am Ethiopian Airlines 500
Arrive: 10:05am Rome, Italy (FCO)
Washington, DC (IAD)

Economy | 11hr 0min | Boeing 767

Change Airline. Time between flights: 2hr 28min

 Depart: 12:33pm United Airlines 7365
Arrive: 1:52pm operated by UNITED EXPRESS/MESA AIRLINES
Washington, DC (IAD)
New York, NY (LGA)

Economy | 1hr 19min | Canadair
Total duration: 35hr 52min

This is an overnight flight.

Return Fri, Mar 31 United Airlines 7367
operated by UNITED EXPRESS/MESA AIRLINES

 Depart: 8:00pm New York, NY (LGA)
Arrive: 9:30pm Washington, DC (IAD)

3 stops Economy | 1hr 30min | Canadair

Change Airline. Time between flights: 22hr 0min

 Depart: 7:30pm Ethiopian Airlines 501
Arrive: 10:10am Washington, DC (IAD)
Rome, Italy (FCO)

Economy | 7hr 40min | Boeing 767

No plane change. Time between flights: 1hr 0min

Sun, Apr 2 Ethiopian Airlines 501
Depart: 11:10am Rome, Italy (FCO)
Arrive: 6:05pm Addis Ababa, Ethiopia (ADD)

Economy | 5hr 55min | Boeing 767

Change planes. Time between flights: 1hr 10min

 Depart: 7:15pm Ethiopian Airlines 404
Arrive: 12:05am Addis Ababa, Ethiopia (ADD)
Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 50min | Boeing 737
Total duration: 44hr 5min

Please contact airline to buy \$1,370 + \$269 taxes & fees = \$1,639 per person

Leave Sun, Mar 26 Ethiopian Airlines 415
Depart: 9:00am Tel Aviv Yafo, Israel (TLV)
Arrive: 1:30pm Addis Ababa, Ethiopia (ADD)

3 stops Economy | 3hr 30min | Boeing 737

Change planes. Time between flights: 10hr 25min

 Depart: 11:55pm Ethiopian Airlines 500
Arrive: 5:05am Addis Ababa, Ethiopia (ADD)
Rome, Italy (FCO)

No plane change. Time between flights: 1hr 0min

 Depart: 6:05am Arrive: 10:05am **Ethiopian Airlines 500**
Rome, Italy (FCO)
Washington, DC (IAD)

Economy | 11hr 0min | Boeing 767

Change Airline. Time between flights: 2hr 28min

 Depart: 12:33pm Arrive: 1:52pm **United Airlines 7365**
operated by UNITED EXPRESS/MESA AIRLINES
Washington, DC (IAD)
New York, NY (LGA)

Economy | 1hr 19min | Canadair

Total duration: 35hr 52min

This is an overnight flight.

Return  **Fri, Mar 31** **United Airlines 847**
Depart: 7:19pm New York, NY (LGA)
Arrive: 8:42pm Washington, DC (IAD)

3 stops Economy | 1hr 23min | Boeing 757

Change Airline. Time between flights: 22hr 48min

 Depart: 7:30pm Arrive: 10:10am **Ethiopian Airlines 501**
Washington, DC (IAD)
Rome, Italy (FCO)

Economy | 7hr 40min | Boeing 767

No plane change. Time between flights: 1hr 0min

 **Sun, Apr 2** **Ethiopian Airlines 501**
Depart: 11:10am Rome, Italy (FCO)
Arrive: 6:05pm Addis Ababa, Ethiopia (ADD)

Economy | 5hr 55min | Boeing 767

Change planes. Time between flights: 1hr 10min

 Depart: 7:15pm Arrive: 12:05am **Ethiopian Airlines 404**
Addis Ababa, Ethiopia (ADD)
Tel Aviv Yafo, Israel (TLV)

Economy | 4hr 50min | Boeing 737

Total duration: 44hr 46min

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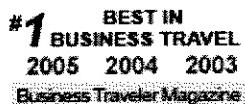
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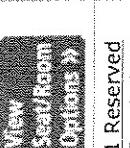
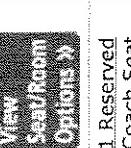
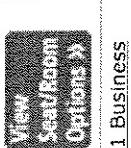
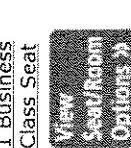
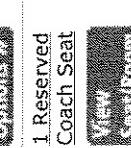
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Departing: Newark, NJ (NWK) To Wilmington, DE (WIL)

Service	Departs	Arrives	Duration	Amenities	Seats / Rooms	Fare
151 Newark, NJ (NWK) Regional Service 01-MAY-06	Wilmingtton, DE (WIL) 6:28 am 01-MAY-06	1h 31m		Snack car	1 Reserved Coach Seat	\$50.00
111 Newark, NJ (NWK) Regional Service 01-MAY-06	Wilmingtton, DE (WIL) 7:17 am 01-MAY-06	1h 31m		Snack car	1 Reserved Coach Seat	\$66.00
2103 Newark, NJ Acela Express 6:15 am	Wilmingtton, DE (WIL) 7:36 am	1h 21m		Snack car	1 Business Class Seat	

01-MAY-06							
181 Newark, NJ (NWK) Regional Service 6:22 am 01-MAY-06		Wilmington, DE (WIL) 8:08 am 01-MAY-06		1h 46m	Snack car	Reserved Coach Seat 	\$113.00
2107 Newark, NJ Acela Express 7:15 am 01-MAY-06		Wilmington, DE (WIL) 8:33 am 01-MAY-06		1h 18m	Snack car	Business Class Seat 	\$50.00
183 Newark, NJ Regional Service 7:22 am 01-MAY-06		Wilmington, DE (WIL) 8:53 am 01-MAY-06		1h 31m	Snack car	Reserved Coach Seat 	\$113.00
79 Newark, NJ (NWK) Carolinian 7:36 am 01-MAY-06		Wilmington, DE (WIL) 9:07 am 01-MAY-06		1h 31m	Checked baggage, Snack car	Reserved Coach Seat 	\$50.00
2109 Newark, NJ Acela Express 8:15 am 01-MAY-06		Wilmington, DE (WIL) 9:33 am 01-MAY-06		1h 18m	Snack car	Business Class Seat 	\$113.00
185 Newark, NJ Regional Service 8:27 am 01-MAY-06		Wilmington, DE (WIL) 9:58 am 01-MAY-06		1h 31m	Snack car	Reserved Coach Seat 	\$66.00
2151 Newark, NJ Acela Express 9:15 am 01-MAY-06		Wilmington, DE (WIL) 10:30 am 01-MAY-06		1h 15m	Snack car	Business Class Seat 	\$102.00

Returning: Wilmington, DE (WIL) T8 Newark, NJ (NWK)

Service	Departs	Arrives	Duration	Amenities	Seats/Rooms	Fare
2300 Metroliner 	Wilmington, DE (WIL) 11:20 am 05-MAY-06	Newark, NJ (NWK) 12:40 pm 05-MAY-06	1h 20m	Snack car	1 Business Class Seat 	\$102.00
86 Regional Service 	Wilmington, DE (WIL) 11:58 am 05-MAY-06	Newark, NJ (NWK) 1:25 pm 05-MAY-06	1h 27m	Snack car	1 Reserved Coach Seat 	\$75.00
2110 Acela Express 	Wilmington, DE (WIL) 12:17 pm 05-MAY-06	Newark, NJ (NWK) 1:31 pm 05-MAY-06	1h 14m	Snack car	1 Business Class Seat 	\$102.00
184 Regional Service 	Wilmington, DE (WIL) 12:58 pm 05-MAY-06	Newark, NJ (NWK) 2:27 pm 05-MAY-06	1h 29m	Snack car	1 Reserved Coach Seat 	\$75.00
2164 Acela Express 	Wilmington, DE (WIL) 1:13 pm 05-MAY-06	Newark, NJ (NWK) 2:32 pm 05-MAY-06	1h 19m	Snack car	1 Business Class Seat 	\$102.00
176 Regional Service 	Wilmington, DE (WIL) 1:33 pm 05-MAY-06	Newark, NJ (NWK) 3:00 pm 05-MAY-06	1h 27m	Snack car	1 Reserved Coach Seat 	\$75.00
2166 Acela Express 	Wilmington, DE (WIL) 2:13 pm 05-MAY-06	Newark, NJ (NWK) 3:32 pm 05-MAY-06	1h 19m	Snack car	1 Business Class Seat 	\$113.00
186 Regional Service 	Wilmington, DE (WIL) 2:38 pm 05-MAY-06	Newark, NJ (NWK) 4:07 pm 05-MAY-06	1h 29m	Snack car	1 Reserved Coach Seat 	\$75.00

<input checked="" type="radio"/>	2168 Wilmington, DE Acela (WIL) Express 3:13 pm 05-MAY-06	Newark, NJ (NWK) 4:32 pm 05-MAY-06	1h 19m	Snack car	<input checked="" type="checkbox"/> 1. Business Class Seat  [Seat Selection Options X]	\$113.00
<input checked="" type="radio"/>	94 Wilmington, DE Regional (WIL) Service 3:33 pm 05-MAY-06	Newark, NJ (NWK) 5:00 pm 05-MAY-06	1h 27m	Snack car	<input checked="" type="checkbox"/> 1. Reserved Coach Seat  [Seat Selection Options X]	\$75.00

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EXHIBIT M

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Yahoo! Driving Directions

Starting from: **A** Newark International Airport EWR, Newark, NJ

Arriving at: **B** 844 N King St, Wilmington, DE 19801-3519

Distance: 114.4 miles Approximate Travel Time: 1 hour 49 mins

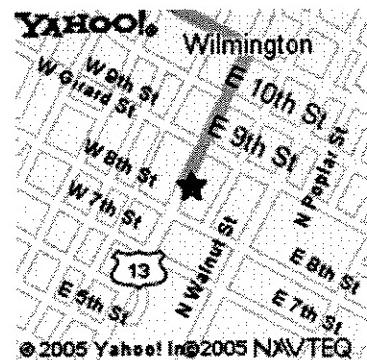
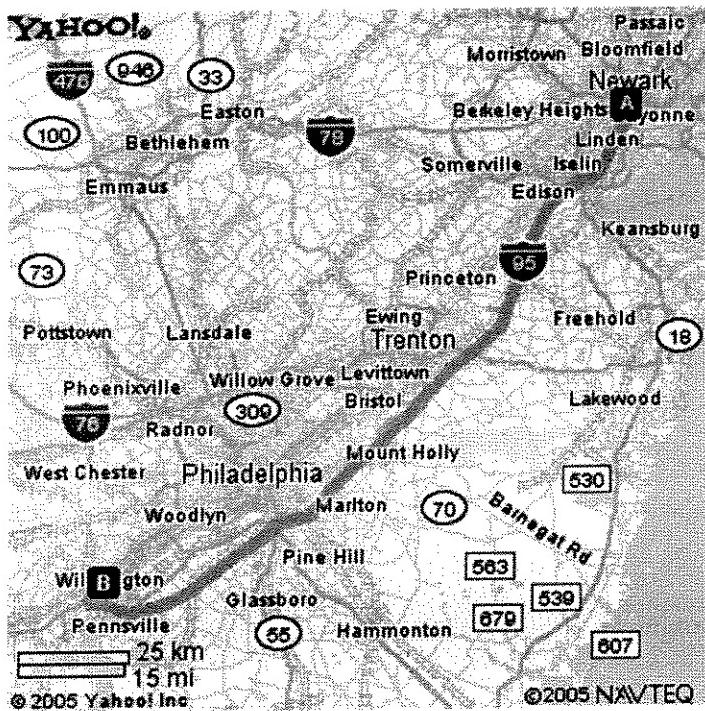
Your Directions

1. Start going toward the AIRPORT EXIT - go < 0.1 mi
2. Take **L** ramp onto US-1 & 9 EXPRESS LN SOUTH toward US-1/US-9 - go 1.3 mi
3. Take ramp onto RT-81 SOUTH toward NJ TURNPIKE/DOWD AVE/NORTH AVE/ELIZABETH SEAPORT - go 1.3 mi
4. Take ramp onto I-95 SOUTH toward CARS/TRUCKS-BUSES - go 32.9 mi
5. I-95 SOUTH becomes NEW JERSEY TPKE SOUTH - go 67.9 mi
6. NEW JERSEY TPKE SOUTH becomes US-40 WEST - go 0.5 mi
7. US-40 WEST becomes I-295 SOUTH - go 5.6 mi
8. Take the I-95 **L** exit toward WILMINGTON - go 3.7 mi
9. Take exit #7 toward DELAWARE AVE. - go 0.2 mi
10. Turn **L** on N ADAMS ST - go 0.2 mi
11. Turn **R** on DELAWARE AVE - go 0.2 mi
12. Bear **L** on 11TH ST - go 0.4 mi
13. Turn **R** on N KING ST - go 0.2 mi
14. Arrive at **844 N KING ST, WILMINGTON**

When using any driving directions or map, it's a good idea to do a reality check and make sure the road still exists, watch out for construction, and follow all traffic safety precautions. This is only to be used as an aid in planning.

Your Full Route

Your Destination



Address:
844 N King St
Wilmington, DE 19801-3519

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Yahoo! Driving Directions

Starting from: **A** Newark International Airport EWR, Newark, NJ

Arriving at: **B** 500 Pearl St, New York, NY 10007-1316

Distance: 12.3 miles Approximate Travel Time: 21 mins

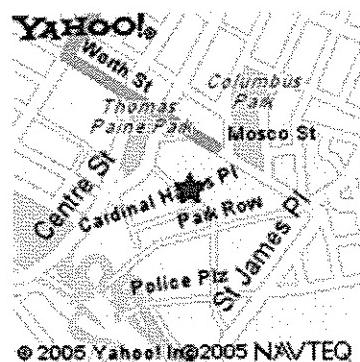
Your Directions

1. Start going toward the AIRPORT EXIT - go < 0.1 mi
2. Take **L** ramp onto US-1 & 9 NORTH toward I-78/US-22/NEWARK DOWNTOWN - go 9.0 mi
3. US-1 & 9 NORTH becomes 12TH ST[I-78] - go 0.5 mi
4. 12TH ST becomes BOYLE PLZ - go 0.1 mi
5. BOYLE PLZ becomes HOLLAND TUNL - go 2.0 mi
6. Take exit #3 onto BEACH ST toward BROOKLYN - go 0.1 mi
7. BEACH ST becomes WALKER ST - go 0.2 mi
8. Turn **R** on BROADWAY - go 0.2 mi
9. Turn **L** on WORTH ST - go 0.2 mi
10. Arrive at **500 PEARL ST, NEW YORK**

When using any driving directions or map, it's a good idea to do a reality check and make sure the road still exists, watch out for construction, and follow all traffic safety precautions. This is only to be used as an aid in planning.

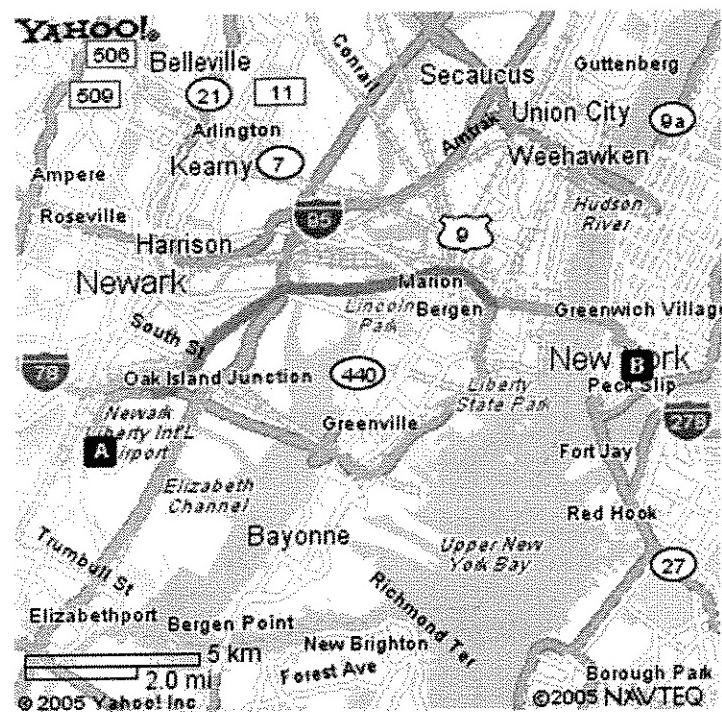
Your Full Route

Your Destination



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EXHIBIT O

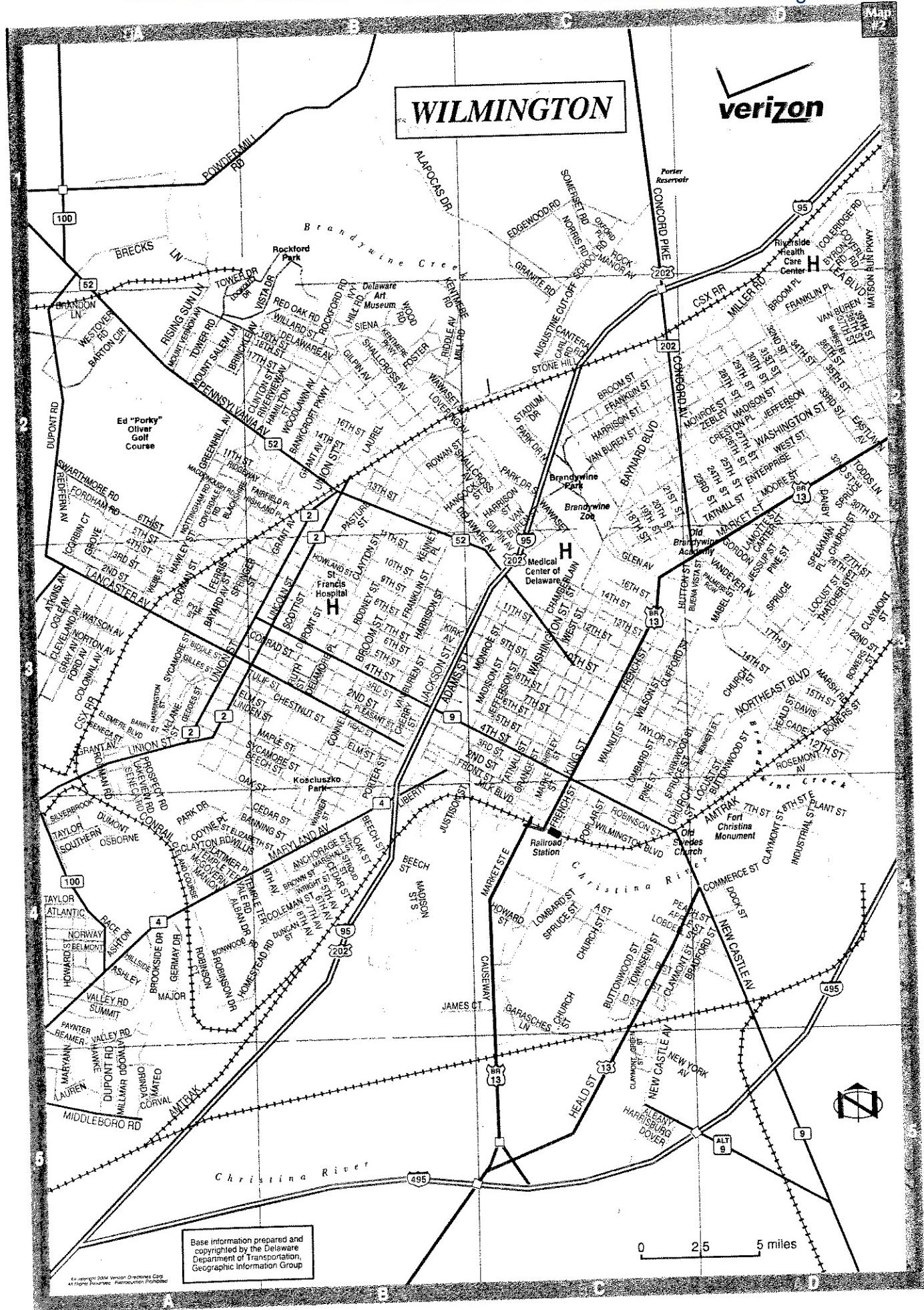


EXHIBIT P

COPY

(15)

IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE

ABBOTT LABORATORIES,)
FOURNIER INDUSTRIE ET SANTE,)
and LABORATOIRES FOURNIER S.A.,)
Plaintiffs,)
v.) C.A. No. 02-1512-### (MPT)
TEVA PHARMACEUTICALS USA,)
INC.,)
Defendant.)

**OPENING BRIEF OF TEVA PHARMACEUTICALS USA, INC.,
IN SUPPORT OF ITS MOTION TO TRANSFER
TO THE NORTHERN DISTRICT OF ILLINOIS**

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DISTRICT OF DELAWARE

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Dated: November 8, 2002

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I. Nature and Stage of the Proceeding

This is a patent infringement case in its initial stage. On October 4, 2002, Plaintiffs Abbott Laboratories (“Abbott”), Fournier Industrie et Santé and Laboratoires Fournier S.A. (collectively “Fournier”), filed this action (D.I. 1) against Teva Pharmaceuticals USA, Inc. (“Teva”).

Fournier alleges that it is the owner by assignment of U.S. Patents Nos. 4,895,726 (the “‘726 patent”), 6,074,670 (the “‘670 patent”), and 6,277,405 (the “‘405 patent”), all of which cover fenofibrate formulation methods and products. Abbott alleges that it is the exclusive licensee of the three patents.

Plaintiffs allege that Teva’s submission of an Abbreviated New Drug Application (“ANDA”) to the Food and Drug Administration (“FDA”) for approval to sell fenofibrate tablets prior to the expiration of the patents-in-suit constitutes infringement of the plaintiffs’ patents. Teva has filed a motion to transfer this case to the Northern District of Illinois, the most convenient forum for the parties, where Abbott is headquartered and where Abbott and Fournier brought and litigated a previous suit against Teva PIL’s Canadian subsidiary (i.e., Novopharm Limited (“Novopharm”), a privy of Teva) on the ‘726 patent and related technology. This is the opening brief of Teva in support of its motion to transfer.

II. Summary of Argument

Abbott and Fournier cannot dispute that the United States District Court for the Northern District of Illinois could exercise both subject matter jurisdiction and personal jurisdiction over Teva in this action, nor can they dispute that because venue would be proper in the Northern District of Illinois, this action could have been brought there

initially. Moreover, the Northern District of Illinois is already familiar with the plaintiffs (and Novopharm, a privy of Teva) and the underlying fenofibrate chemistry, having already construed the '726 patent and granted summary judgment of non-infringement in favor of Novopharm.¹ Abbott and Fournier previously asserted that the '726 patent covers the fenofibrate formulation and methods that were at issue in the Illinois action, and they also have asserted that the '726 patent covers the formulation and methods at issue in this action. In addition, the parties have significant contacts with Northern Illinois, but, other than Teva's status as a Delaware corporation this action has no connection with Delaware. Indeed, the Northern District of Illinois is Abbott's home forum, and in bringing this action in the District of Delaware, the plaintiffs are engaging in blatant forum shopping to avoid the court where their arguments have already proven unsuccessful.

The "balance of convenience" analysis regarding transfer tips in favor of transfer to Northern Illinois for at least the following reasons:

- The parties have already litigated a related patent case in the Northern District of Illinois, which involved the '726 patent – one of the current patents-in-suit – and a pharmaceutical product that contains the same active ingredient – micronized fenofibrate. In the prior Illinois action, and now again in this action, Abbott and Fournier filed suit to attempt to prevent Teva/Novopharm from marketing a generic micronized fenofibrate product that would compete with Abbott's TRICOR® micronized fenofibrate product. Thus, the Northern District of Illinois is already familiar with one of the patents-in-suit, underlying pharmaceutical technology, and these parties.
- Documents have already been produced in connection with the parties' prior related litigation in the Northern district of Illinois, and the parties may be able to avoid duplication of discovery relating to these documents and evidence by seeking to consolidate this action with the prior action for

¹ Judge Darrah's opinion in *Abbott Labs. v. Novopharm Limited*, Nos. 00-C-2141, 00-C-5094, and 01-C-1914 (N.D. Ill. Mar. 20, 2002) is attached as Exhibit E to the Declaration of M. Daniel Hefner, filed concurrently herewith.

discovery purposes. However, this will require the involvement of the Northern District of Illinois, particularly because the discovery materials from that case are subject to a protective order issued by the Northern District of Illinois.

- Illinois has a stronger local interest than Delaware in deciding this dispute because the Northern District of Illinois has already construed and granted summary judgment upon the '726 patent and because the parties have more contacts with Illinois.
- The Northern District of Illinois is better suited to determine the preclusive effect of its own construction of the '726 patent and its opinion granting summary judgment.
- Abbott is an Illinois corporation and maintains its principal place of business in the Northern District of Illinois. Accordingly, the Northern District of Illinois is home to Abbott, whereas no district is home to Fournier. Delaware is home to none of the parties to this action.
- Plaintiffs have sought to avoid litigating in the only forum home to any of them – the Northern District of Illinois – accordingly, this Court should give less deference to their choice of forum, particularly because Teva seeks to transfer the action to Abbott's home forum, which also is the situs of previous related litigation between the parties.
- On information and belief, the agreement by which Abbott is the exclusive licensee of Fournier's patents touches and concerns the Northern District of Illinois, having been negotiated and/or executed there. Also, on information and belief, Fournier travels to the Northern District of Illinois in connection with its license agreement(s) concerning the patents-in-suit.
- Abbott's and Teva's lead counsel are in Chicago, Illinois, and Fournier retained Illinois counsel for the prior litigation.
- Local counsel expenses for Abbott and Teva would be eliminated because they already have trial/lead counsel in Illinois, whereas Fournier will require local counsel in either forum.
- None of the parties have a place of business, office, or facility in Delaware, none of the allegedly infringing acts occurred in Delaware, and none of the documents or other evidence is located in Delaware.
- The District of Delaware currently experiences additional stress on its workload due to the retirement of the Honorable Roderick R. McKelvie.

III. Statement of Facts

A. The Parties

Abbott is an Illinois corporation with its headquarters and principal place of business in Abbott Park, Illinois. Complaint (“Compl.”) at ¶ 1. The Fournier plaintiffs are French corporations with their principal place of business in Chenôve, France. *Id.* ¶ 2. Teva is a Delaware corporation headquartered in North Wales, Pennsylvania. *Id.* ¶ 3.

The prior Illinois litigation was brought by Abbott and Fournier against Novopharm and Teva Pharmaceutical Industries Ltd. (“Teva PIL”). Teva PIL is an Israeli corporation and the parent company of Teva USA. (Exhibit A, ¶ 3)². Novopharm, a Canadian corporation, was acquired by Teva PIL in April 2000 (Marth Affidavit, ¶ 7, attached hereto as Exhibit 1). Novopharm and Teva are both subsidiaries of Teva PIL.

Fournier allegedly owns the patents at issue in this suit. Compl., ¶ 7. Abbott, the exclusive licensee of the Fournier patents, markets fenofibrate tablets under the tradename TRICOR®, which is listed in the FDA’s list of “Approved Drug Products With Therapeutic Equivalence Evaluations” (“Orange Book”) (Compl. ¶¶ 8, 14). Abbott/Fournier have listed all three patents at issue with the FDA as covering their currently-marketed TRICOR® tablets. Abbott is Fournier’s United States distributor of the TRICOR® capsules at issue in the previous Illinois litigation and also the United States marketer of the new TRICOR® tablets.

Teva has filed an ANDA seeking FDA approval to market a generic fenofibrate product to compete with Abbott’s and Fournier’s TRICOR® tablets. Compl., ¶ 16.

² Citations to Exhibits refer to the attachments to the Declaration of M. Daniel Hefner, filed concurrently herewith, unless otherwise noted.

B. The Prior Lawsuit in the Northern District of Illinois Involved the Same Plaintiffs and the '726 Patent

Plaintiffs have litigated another patent infringement action arising under the Hatch-Waxman Act concerning the '726 patent, micronized fenofibrate products, and fenofibrate formulation methods in the Northern District of Illinois. *Abbott Labs. v. Novopharm Limited*, Nos. 00-C-2141, 00-C-5094, and 01-C-1914 (N.D. Ill.). Importantly, the prior Illinois action involved one of the same patents-in-suit as here, i.e., the '726 patent. In the Illinois case, Abbott and Fournier brought three separate patent infringement suits against Teva's privy, Novopharm, based upon Novopharm's ANDA seeking FDA approval to market a generic micronized fenofibrate product in three dosage forms (Exhibits A-D). The three actions were consolidated before Judge John W. Darrah of the Northern District of Illinois.

In the prior Illinois action, Judge Darrah construed the '726 patent, and granted summary judgment of noninfringement in favor of Novopharm. *Abbott Labs. v. Novopharm Limited*, Nos. 00-C-2141, 00-C-5094, and 01-C-1914 (N.D. Ill. Mar. 20, 2002) (Exhibit E). In connection with the prior Illinois action, the Northern District of Illinois court has already been provided with extensive briefing regarding the '726 patent and, fundamental fenofibrate formulation technologies. Judge Darrah's ruling is currently on appeal; however, Abbott and Fournier have not appealed all the issues from that case and have admitted to waiving one of the claim construction issues (Exhibit F, page 3).

Although the inventors of the '726 patent are different from the inventors of the other two patents-in-suit here, all three patents appear to fit into a larger overall Abbott/Fournier corporate strategy concerning the development and marketing of

fenofibrate products. For example, the Abbott/Fournier micronized fenofibrate products have been commonly branded as TRICOR® (Exhibit H). Moreover, Abbott and Fournier have listed the '726 patent in the FDA's "Orange Book" as pertaining both to Abbott's micronized fenofibrate TRICOR® tablets at issue in this action as well as Abbott's TRICOR® gelatin capsules at issue in the Illinois action (Exhibits I and J). In the prior Illinois action, Abbott and Fournier alleged that Teva/Novopharm's proposed fenofibrate capsules infringed the '726 patent (Exhibits A-D), and they now allege that Teva's proposed fenofibrate tablets infringe this same patent (Compl., ¶ 17). Moreover, the licensee of the '726 patent and Fournier's U.S. distributor of the TRICOR® capsules at issue in the prior Illinois case – Abbott – also is Fournier's licensee on the two additional patents at issue in this action (Exhibit A-D, Compl., ¶ 8).

Because the present action involves claims of infringement of the '726 patent, which was the subject of the prior Illinois action, there will be substantial overlap with the facts of the present action, including overlaps regarding underlying technology, patent prosecution history, and the meaning of technical terms of art and the claims of the '726 patent. Thus, there are common issues of law and fact between the Illinois action and the present action.

In the prior Illinois litigation, the parties conducted extensive discovery concerning the '726 patent and Abbott's and Fournier's development work and licensing activities, including depositions of two of the inventors of the '726 patent, discovery from eight technical experts, and depositions of several of Abbott's employees. Hefner Decl., ¶ 9. Much of this discovery is likely to be relevant and useful in this action, but this material is subject to a protective order entered by Judge Darrah that limits its use in this

action (Exhibit G, Hefner Decl. ¶ 13). If the present action were to proceed before the Northern District of Illinois, and particularly before Judge Darrah who is already familiar with the '726 patent, the parties could more easily seek modification of the protective order or this action could be consolidated with the prior action, at least for discovery purposes. In any event, if this action remains in Delaware, discovery matters and any attempt to make use of the prior discovery for the present action will require the (potentially ongoing) involvement of Judge Darrah and the Northern District of Illinois court. The involvement of the Illinois court would also help avoid inconsistent discovery rulings on discovery issues relating to the '726 patent.

C. The Parties' Connections to the Northern District of Illinois

As noted above, Abbott is an Illinois corporation and maintains its headquarters in Abbott Park, Illinois, which is within the Northern District of Illinois. Abbott is Fournier's United States distributor of its TRICOR® micronized fenofibrate products, and Teva's/Novopharm's efforts to market a generic competitor of TRICOR® prompted the prior Illinois action and also this action.

Abbott also is the licensee of the '726 patent at issue here and before the Illinois court³, and Abbott is alleged to be Fournier's licensee of the two additional patents at issue in this action as well. Compl., ¶ 8. In addition, on information and belief, the license agreement(s) between Abbott and Fournier that concern(s) the patents-in-suit touch and concern Illinois, having been negotiated and/or executed in the Northern District of Illinois.

James White of the Chicago, Illinois office of Jones, Day, Reavis & Pogue is listed on the Delaware complaint as lead counsel for Abbott in this case. (D.I. 1). He was also lead counsel in the prior case litigated in Illinois (Hefner Decl. ¶ 5). Teva's lead counsel in this action is Bruce Gagala of the Chicago, Illinois office of Leydig Voit & Mayer; he also was Novopharm's lead counsel in the prior Illinois case (Hefner Decl. ¶ 4).

In addition, Teva conducts business in Illinois by promoting pharmaceutical products in Illinois, by shipping pharmaceutical products into Illinois and by selling such products in Illinois, chiefly through retail outlets (Marth Affidavit, ¶ 2). This year to date, Teva's business in Illinois has generated over \$75 million, and represents over 295 pharmaceutical products (Marth Affidavit, ¶ 4). Teva also employs a full-time sales representative in Bartlett, Illinois (Marth Affidavit, ¶ 3), which is within the jurisdiction of the United States District Court for the Northern District of Illinois (Hefner Affidavit ¶ 15).

D. This Action's Lack of Connections to Delaware

Teva does not have a sales representative in Delaware or any manufacturing facilities in Delaware (Marth Affidavit, ¶ 5). Moreover, the development work in connection with Teva's ANDA and the products at issue in this action has been conducted outside of the State of Delaware (Marth Affidavit, ¶ 6). Accordingly, other than Delaware being the state of Teva's incorporation, Delaware has no connection to this action or any of the facts or occurrences giving rise to this action.

³ A version of the Abbott/Fournier license agreement concerning the '726 patent was produced in discovery in the Illinois action before Judge Darrah, but Teva is unable to produce this document to this Court or cite it in the context of this transfer motion because it is subject to the protective order issued in the prior litigation.

IV. Argument

A. Introduction

28 U.S.C. § 1404(a) provides as follows:

For the convenience of parties and witnesses, in the interest of justice, a district court may transfer any civil action to any other district or division where it might have been brought.

The purpose of Section 1404(a) is “to prevent the waste of ‘time, energy and money’ and ‘to protect litigants, witnesses and the public against unnecessary inconvenience and expense.’” *Van Dusen v. Barrack*, 276 U.S. 612, 616 (1964); *Virgin Wireless, Inc. v. Virgin Enters., Ltd.*, 201 F. Supp. 2d 294, 299 (D. Del. 2002).

As will be explained in part B below, it is clear that the plaintiffs could have brought this action in the Northern District of Illinois. Thus, this Court has the discretion to “determine, on an individualized . . . basis, whether convenience and fairness considerations weigh in favor of transfer” in this case. *Jumara v. State Farm Ins. Co.*, 55 F.3d 873, 883 (3rd Cir. 1995) (citation omitted). As explained below, the transfer of this action clearly “would convenience (1) the parties and (2) the witnesses while (3) serving the interests of justice.” *Affymetrix, Inc. v. Synteni, Inc.*, 28 F. Supp. 2d 192, 196 (D. Del. 1998).

In analyzing a motion to transfer, the court must “examine ‘all relevant factors to determine whether, on balance, the litigation would more conveniently proceed and the interests of justice [would] be better served by a transfer to a different forum.’” *Affymetrix*, 28 F. Supp. 2d at 196-7 (citation omitted). The factors to be considered include both public and private factors. *Id.* at 197.

The public interests include: (1) the ability of the Court to enforce the judgment; (2) practical considerations making trial easy, expeditious, or inexpensive; (3) administrative difficulties posed by the relative congestion of the two dockets in the respective fora; (4) any local interest in deciding local controversies at home; and (5) the public policies of the fora. *Affymetrix*, 28 F. Supp. 2d at 197; *Jumara*, 55 F.3d at 879.

The private interests include but are not limited to: (1) the convenience of the parties as indicated by their relative physical and financial position; (2) the convenience of the witnesses, but only to the extent that they may be unavailable for trial in one of the fora; and (3) the location of records and other documents, again, only to the extent that these files cannot be produced in the alternate forum. *Affymetrix*, 28 F. Supp. 2d at 197; see also *Jumara*, 55 F.3d at 879; *American High-Income Trust v. Allied Signal, Inc.*, C.A. No. 00-690 GMS, 2002 U.S. Dist. LEXIS 3761 at * 15, n. 11 (D. Del. Mar. 7, 2002).

In *Affymetrix*, 28 F. Supp. 2d at 197-204, the court declined to give any additional weight to the first three factors articulated by the Third Circuit in *Jumara* – specifically, the plaintiff's choice of forum, the defendant's preferred forum, and whether the claim arose elsewhere. As explained by the court, these three factors are duplicative of other considerations, and affording weight to them would run the risk of double-counting in the balance of convenience analysis. *Affymetrix*, 28 F. Supp. 2d at 197; see also *American High-Income Trust*, 2002 U.S. Dist. LEXIS 3761 at *15.

Under the circumstances, both the public and private interests point to the Northern District of Illinois as the appropriate forum for this litigation.

B. Plaintiffs Could Have Brought This Action in the Northern District of Illinois

This action could have been brought in Illinois because the Northern District of Illinois could exercise both subject matter jurisdiction and personal jurisdiction over Teva in this action, and because venue would be proper in the Northern District of Illinois.

1. The Northern District of Illinois Has Subject Matter Jurisdiction Over This Matter.

The U.S. District Court for the Northern District of Illinois has subject matter jurisdiction over this controversy as it is an action for infringement arising under the patent laws of the United States of America, 35 U.S.C. §§ 1 et seq. *See* 28 U.S.C. § 1338(a).

2. Teva Is Subject to Personal Jurisdiction in the Northern District of Illinois

Federal Circuit law is controlling with deference to the state's highest court to determine whether a defendant is amenable to process in the forum state, in this case, Illinois. *See LSO Indus. v. Hubbell Lighting*, 232 F.3d 1369, 1371 (Fed. Cir. 2000). A Federal Court can exert personal jurisdiction over a defendant if the law of the state in which it sits would authorize the exercise of personal jurisdiction, (*id.*, citing Fed. R. Civ. P. 4(k)(1)(a)), which, in this case, is governed by the Illinois long-arm statute (735 ILL. COMP. STAT. 5/2-209). This authorizes the exercise of personal jurisdiction by an Illinois court to the fullest constitutional limit (735 ILL. COMP. STAT. 5/2-209(c)). Thus the analysis collapses into a two-prong assessment: one based on the Illinois Constitution, and the other based on the Federal Constitution. *RAR, Inc. v. Turner Diesel, Ltd.*, 107 F.3d 1272, 1276 (7th Cir. 1997).

The Due Process Clause of the United States Constitution permits an Illinois court to exercise jurisdiction over a non-resident defendant if the defendant has had “certain minimum contacts with [the state] such that the maintenance of the suit does not offend ‘traditional notions of fair play and substantial justice.’” *International Shoe Co. v. Washington*, 326 U.S. 310, 316 (1945) (citation omitted); *Neuman & Assoc. v. Florabelle Flowers*, 15 F.3d 721, 725 (7th Cir. 1994). Teva has conducted substantial, systematic, and continuous business in Illinois, most of which has been in the Northern District of Illinois, for more than eight years. (Marth Affidavit, ¶¶ 2-4; Hefner Decl., ¶ 15). By virtue of these “continuous and systematic general business contacts” with Illinois, it is consistent with federal due process requirements for the Untied States District Court for the Northern District of Illinois to exercise general personal jurisdiction over Teva. *RAR*, 107 F.3d at 1277; see also *Neuman & Assocs.*, 15 F.3d at 725 (continuous business conducted in Illinois through sales representative sufficient to establish sufficient minimum contacts to support general personal jurisdiction).

The exercise of general personal jurisdiction in this case also is consistent with the Illinois Constitution’s “separate and independent” guarantee of due process, according to which, it must be “fair, just and reasonable to require a non-resident defendant to defend an action in Illinois, considering the quality and nature of the defendant’s acts which occur in Illinois or which affect interests located in Illinois.” *Rollins v. Ellwood*, 565 N.E.2d 1302, 1316 (Ill. 1990). However, federal due process law can provide guidance on this issue. *Id.* Because this action raises questions of federal patent law, it does not touch or concern the local policies of Illinois or any other State. See *Media Group, Inc. v. Turtle Wax, Inc.*, C.A. No. 96-234-MMS, 1996 U.S. Dist.

LEXIS 19850, *22 (D. Del. Dec. 23, 1996)). Thus, there is no reason to otherwise construe the facts in light of the Illinois Constitution. *See Neuman & Assocs.*, 15 F.3d at 725. Accordingly, the Northern District of Illinois' exercise of general personal jurisdiction over Teva is consistent with both federal and Illinois due process requirements.

3. Venue Would Be Proper in the Northern District of Illinois

The general venue statute, 28 U.S.C. § 1331(c) applies to actions for patent infringement. *VE Holding Corp. v. Johnson Gas Appl. Co.*, 917 F.2d 1574, 1580 (Fed. Cir. 1990). Section 1331 provides, in relevant part, that venue is proper in any judicial district in which "(I) . . . any defendant resides, if all defendants reside in the same state . . ." In turn, a corporation is deemed to reside in any district in which it is subject to personal jurisdiction. *Id.* Because, as noted above, personal jurisdiction would be proper in the Northern District of Illinois, venue is appropriate in the Northern District of Illinois.

Thus, because the Northern District of Illinois could exercise personal jurisdiction over Teva, and because venue would be proper in the Northern District of Illinois, this action could have been brought in the Northern District of Illinois in the first instance. It is, therefore, proper to transfer this action to the Northern District of Illinois in light of other factors, discussed below, which warrant transfer.

C. The Public Interests in Judicial Economy and Trial Efficiency Mandate a Transfer of this Case to the Northern District of Illinois

While a court engaged in a transfer analysis should examine all the relevant factors (*see Affymetrix*, 28 F. Supp. 2d at 196-97; *Jumara*, 55 F.3d at 879), courts have

historically given great weight to the interest of justice in this analysis. *See Bayer AG, v. Biovail Corp.*, C.A. No. 00-466-JJF, Mem. Order at 2 (D. Del. July 17, 2000) (“While the Court recognizes that the Plaintiffs’ choice of forum is ordinarily given substantial deference, the need for judicial consistency outweighs the Plaintiffs’ choice of forum in the instance [sic] case.”); *Pall Corp. v. Bentley Labs., Inc.*, 523 F. Supp. 450, 453 (D. Del. 1981) (finding “interest of justice” to be of “paramount consideration”); *Glickenhaus v. Lytton Fin. Corp.*, 205 F. Supp. 102, 105 n.15 (D. Del. 1962) (“Manifestly the most important criterion in determining the advisability of transfer is the ‘interest of justice.’ In most cases, if the convenience of the parties and witnesses will be served by transfer it usually follows that justice will also be served by transfer. This does not necessarily follow, however, and irrespective of the convenience to parties and witnesses, I am of the opinion that whether or not transfer will be ordered should be governed in large measure by the effect of transfer upon the ‘interest of justice.’”)) (quoting *Cinema Amusements, Inc. v. Loews, Inc.*, 85 F. Supp. 319, 326 (D. Del. 1949)).

1. The Northern District of Illinois Is Already Familiar With the ‘726 Patent and Fenofibrate Formulation Methods, Having Invested Significant Time and Resources in the Prior Illinois Litigation

The interests of justice here –judicial economy and efficiency – undeniably will be served by a transfer of this case to the Northern District of Illinois. As discussed above, that same court has previously adjudicated plaintiffs’ prior complaint against Teva’s privy, Novopharm, alleging infringement of the ‘726 patent, a patent-in-suit here. The Illinois lawsuit involved three consolidated civil actions based upon related micronized fenofibrate pharmaceutical products. After months of discovery, Novopharm moved for summary judgment that its ANDA did not infringe the ‘726 patent. In order to

reach its decision on that motion, the Northern District of Illinois reviewed voluminous evidence, scrutinized and interpreted the claims of the '726 patent, reviewed the lengthy prosecution history, and considered the legal and factual arguments raised by the parties (Exhibit E). In ruling on Novopharm's motion, the Illinois court prepared an opinion in which it carefully analyzed the '726 patent's claims, specification, and prosecution history to conclude there was no literal infringement and no infringement under the doctrine of equivalents (Exhibit E). Accordingly, on March 19, 2002, the Illinois court entered summary judgment for Novopharm. As noted above, this decision of the Northern District of Illinois is currently on appeal, but Abbott and Fournier have not appealed all issues and have admitted to waiving one of the claim construction issues (Exhibit F, p. 3).

This suit involves precisely the same '726 patent at issue in the Illinois action.⁴ Thus, the Northern District of Illinois is already familiar with the '726 patent, technology relating to formulating micronized fenofibrate products, these parties, and their counsel. Judge Darrah's and the Northern District of Illinois Court's familiarity with the '726 patent, pertinent technology, and the parties clearly reveals that the Northern District of Illinois is by far the more appropriate forum for this action. *See Bayer*, C.A. No. 00-466-JJF, Mem. Order at 2 ("While the Court recognizes that the plaintiffs' choice of forum is ordinarily given substantial deference, the need for judicial consistency outweighs the plaintiffs' choice of forum in the instance [sic] case. Given the prior similar and complex litigation between the parties in the Northern District of Georgia, the Court concludes that

⁴ The two other patents at issue in this action also are alleged to cover the same micronized fenofibrate product that Abbott and Fournier allege infringes the '726 patent. Compl. ¶ 17.

it is the proper forum for adjudication of this case."); *Pall*, 523 F. Supp. at 453 ("[I]t is in the interest of justice to permit suits involving the same parties and issues to proceed before one court[.]"); *LG Electronics, Inc. v. Everex Sys.*, C.A. No. 00-984-A, 2000 U.S. Dist. LEXIS 20330, *14 (E.D. Va. 2000) (finding that transferee court's familiarity with some of the issues of the present suit (from having previously rendered a claim construction in one of the patents at issue) favored transfer); *Reiffin v. Microsoft Corp.*, 104 F. Supp. 2d 48, 55-56 (D.D.C. 2000) (finding that where parties had previously litigated a related case in the transferee forum "litigating this matter here would squander judicial resources and run the risk of inconsistent judgments," where a judge in the transferee district "has already expended substantial time and effort to become familiar with the technology underlying the disputed patents, the prosecution of the patents, the record considered by the Patent Office in issuing the patents, and the legal issues related to the patents' alleged validity and infringement"); *Wheeling-Pittsburgh Steel Corp. v. United States Environmental Protection Agency*, C.A. No. 98-4654, 1999 U.S. Dist. LEXIS 2130, *12 (E.D. Pa. Mar. 3, 1999) (where plaintiff had previously litigated similar claims in the transferee forum, "a court in that district will likely be familiar with the facts of the case. As a matter of judicial economy, such familiarity is highly desirable. Thus, this factor supports transferring the case"); *Carus Corp. v. Greater Texas Finishing Corp.*, No. 91-C-2560, 1992 U.S. Dist. LEXIS 908, *5 (N.D. Ill. Jan. 31, 1992) (where related cases involving the same patent and the same type of infringement actions in the transferor district were pending, "[f]ailure to transfer this case would result in duplicative judicial effort requiring two courts to resolve a number of the same issues.

Therefore, transfer of this action to a district which is already familiar and experienced with the facts and law relevant to this action will promote judicial economy.”).

2. The Northern District of Illinois is Better Suited to determine the Preclusive Effect of Its Judgment

Because this action involves the same parties (or privies of the same parties), the same patent, and the same or related underlying technology as was involved in the previous Illinois case, this action involves issues of collateral estoppel (See Hefner Decl., ¶ 12). Indeed, as noted above, some of the Illinois court’s legal determinations concerning the construction of the ‘726 patent claims and finding of non-infringement have not been appealed. The Northern District of Illinois is better suited to determine the preclusive effects of its own rulings entered in the previous Illinois litigation. See *Bloomstein v. Lucasfilms Ltd.*, No. 02-C-0770, 2002 U.S. Dist. LEXIS 8377, *4-5 (N.D. Ill. May 10, 2002) (finding that the transferee court’s “familiarity with the issues in this case warrants transfer. The [transferee court] has already adjudicated a previous case involving [the alleged infringer] and the same patent. Because patent infringement cases are highly technical and require careful, lengthy examination, the [transferee court] is capable of adjudicating this case much more expeditiously because it is already familiar with [the plaintiff’s] patent. Furthermore, the interests of judicial economy favor transfer, as the prior case may bind this case on some issues under the doctrine of collateral estoppel.”).

This Court, on the other hand, would have to learn from scratch, not only the technology, patents, and lengthy file history at issue, but also the record in the Illinois case in order to evaluate the preclusive effect of the rulings in the Illinois litigation. In contrast, the Illinois court is already fully familiar with the prior proceedings before it,

and thus its familiarity with the parties' dispute renders it better suited to determining what was or was not, litigated and decided in the prior action, and the preclusive effect its decisions have on the issues and claims in the present action. *Reiffin*, 104 F. Supp. 2d at 57 (D.D.C. 2000).

3. The Parties' Counsel Are Familiar With the Northern District of Illinois And Transfer Would Eliminate Local Counsel Expenses

In *Affymetrix*, 28 F. Supp. 2d at 205-06, this Court considered the fact that by filing the lawsuit in Delaware, all parties are forced to retain local counsel. This Court noted that if the action was transferred to the Northern District of California, it would eliminate the expense of having local counsel. *Id.*; see also *Mentor Graphics Corp. v. Quickturn Design Sys., Inc.*, 77 F. Supp. 2d 505, 510, fn.7 (D. Del. 1999) ("[T]he added expense of local Delaware counsel would be avoided if this case is transferred."). This policy warrants transfer of this action as well because, as noted above, lead counsel for Abbott and Teva are located in Illinois, and therefore if this action is transferred, the additional expense of local counsel would be eliminated for them. These attorneys litigated the action before Judge Darrah, and they could litigate this action as well in Illinois without the need for local counsel.

The Fournier plaintiffs, who are represented by counsel from Washington, D.C. and Virginia, will require local counsel in either forum. However, the fact that Fournier's local counsel in the prior Illinois action have experience and knowledge concerning the '726 patent and the infringement questions suggests that litigating this action in Illinois would be more efficient even for Fournier.

4. Discovery Will Require the Involvement of the Northern District of Illinois And Transfer Will Avoid Duplication of Discovery

Plaintiffs have brought suit here on the '726 patent, precisely the same patent which they sued upon in the Illinois litigation. The other patents-in-suit in this case also concern fenofibrate and, as noted above, appear to be part of a larger overall Abbott/Fournier corporate strategy of development of fenofibrate products. Litigating this case will involve substantial overlap between the Illinois action and the present Delaware action on a variety of issues including: (1) fenofibrate products and manufacturing methods, (2) prior art, (3) patents and patent claims, (4) witnesses, and (5) documents.

Indeed, as noted above, a substantial amount of discovery has already been obtained with respect to issues pertaining to the '726 patent, which the parties may wish to use in connection with this action. Efficiencies would certainly be gained by using this prior discovery, as the issues in this action, at least relating to the '726 patent, will likely require testimony from many of the same witnesses, and access to many of the same documents that were involved in the prior Illinois action. However, the existence of the Illinois court's protective order will limit the use of this material in this action, unless it is modified (Exhibit G). As noted above, the Illinois court is better equipped to interpret and enforce its own orders. *Bloomstein*, 2002 U.S. Dist. LEXIS 8377, *4-5. Moreover, because the protective order expressly requires further action from the Illinois court before making use of the prior discovery (Exhibit G, ¶ 2), it is clear that, even if this action remains in Delaware, rulings of the Northern District of Illinois will be required in this action, guaranteeing the (potentially ongoing) involvement of that court in this proceeding, regardless of which court's jurisdiction is involved.

5. The Local Interest in Deciding Local Controversies at Home

The only connection this action has with Delaware is that Teva is a Delaware corporation.⁵ The only actions giving rise to this action – Teva’s filing of its ANDA – took place outside of Delaware. Given that no alleged infringing activity has taken place in Delaware, the Northern District of Illinois has a far stronger interest in resolving this case. *See IKOS v. Axis*, C.A. No. 01-74-JJF, Mem. Order at 5 (D. Del. Sept. 18, 2001) (“[T]he Court finds that Delaware does not have a strong interest in resolving this lawsuit because none of the events giving rise to this action occurred in Delaware”). Thus, Delaware does not have a strong local interest in having this controversy decided in Delaware.

In contrast, Northern Illinois has a far stronger local interest because the Northern District of Illinois has already exercised jurisdiction over – and resolved – litigation involving these parties (or their privies) and one of the same patents-in-suit here. Moreover, Abbott and Fournier have asserted that all of the patents-in-suit in this action,

⁵ The fact that a party is incorporated in Delaware is not dispositive and does not by itself give rise to an interest in the controversy. *Unicredito Italiano v. JPMorgan Chase Bank*, C.A. No. 02-104-GMS, Mem. Order at 5 (holding that to the extent the fact that the parties are incorporated in Delaware is relevant, this fact is not dispositive); *Corixa Corp. v. IDEC Pharms. Corp.*, C.A. No. 01-65-GMS, 2002 U.S. Dist. LEXIS 2980, *12 (D. Del. Feb. 25, 2002) (status of parties as Delaware corporations was not alone enough to tip convenience balance in favor of Delaware “because the court can hardly describe the patents as a local controversy unique to Delaware”); *Green Isle Partners, Ltd. v. Ritz-Carlton Hotel Co., LLC*, C.A. No. 01-202-JJF, Mem. Order at 6 (D. Del. Nov. 2, 2001) (“Where, as here, the Defendant has demonstrated that an alternative forum would be more convenient and would better serve the interests of justice because that forum, and only that forum, has substantial connections with the litigation, incorporation in Delaware alone will not necessarily prevent transfer.”); *Mentor*, 77 F. Supp. 2d at 509, n.6. (while “a defendant’s state of incorporation is [not] irrelevant to a venue transfer inquiry, it is certainly not dispositive. Indeed, it is not mentioned in § 1404, nor is it among the eleven factors identified by the Third Circuit Court of Appeals in *Jumara*.”).

including the same patent at issue in the prior Illinois action, pertain to their micronized fenofibrate products marketed under the brand TRICOR®, which was also the brand under which the plaintiffs' products at issue in the prior Illinois case were and are marketed. Moreover, the first-named plaintiff in both this action and the prior Illinois action is an Illinois corporation that also maintains its principal place of business in Illinois, and the license agreement between Abbott and Fournier likely touches and concerns the State of Illinois, as Abbott's principal place of business is in Illinois.

Since this matter involves issues of patent law, which are governed by federal law, it "is not unique to Delaware and can be resolved by any federal district court." *Affymetrix*, 28 F. Supp. 2d at 207 (quoting *Media Group, Inc. v. Turtle Wax, Inc.*, C.A. No. 96-234-MMS, 1996 U.S. Dist. LEXIS 19850, *22 (D. Del. Dec. 23, 1996)). As this Court stated in *Corixa*: "the court can hardly describe the patents as a local controversy unique to Delaware." *Corixa Corp. v. IDEC Pharm. Corp.*, C.A. No. 01-65-GMS, 2002 U.S. Dist. LEXIS 2980, at *12 (D. Del. Feb. 25, 2002). The facts underlying the cause of action in this lawsuit do not require litigation in Delaware and, in fact, have no connection with Delaware, and strongly favor transfer to Northern Illinois.

6. Efficiency and Administrative Concerns Favor Transfer of This Action to the Northern District of Illinois

Prompt resolution of this action not only is in the interest of the parties, but also in the interest of the public, because Teva is precluded from marketing its generic micronized fenofibrate tablets in the United States until this action is resolved. It is thus quite important for this matter to proceed before a court equipped to resolve the issues raised by the plaintiffs with dispatch. The knowledge and expertise in matters pertaining to the '726 patent and micronized fenofibrate technology, which was acquired by the

Northern District of Illinois in connection with the prior litigation involving the '726 patent, demonstrate that the Illinois court could resolve this action efficiently. Indeed, in the prior Illinois action, Judge Darrah demonstrated sensitivity to this concern, disposing of all three actions expeditiously and even apparently leveraging his familiarity with fenofibrate technology into faster case dispositions: the first filed action was resolved in under 23 months; the second filed action was resolved in 19 months; and the Northern District of Illinois resolved the third of the three actions in 12 months (Hefner Decl., ¶¶ 8 and 10).

It would obviously be less efficient at any time for this Court to climb a "learning curve" already surmounted by another court. At the present juncture, this concern is somewhat more heightened because, while four judges in the District of Delaware are actively engaged in hearing cases, this Court nonetheless has experienced additional stress in its workload following the retirement of the Honorable Roderick R. McKelvie.

See Unicredito Italiano v. JPMorgan Chase Bank, C.A. No. 02-104-GMS, Mem. op. at 9. (D. Del. June 26, 2002).

Thus, transferring this action would avoid this Court's duplication of the significant effort already invested by the Northern District of Illinois in acquiring its familiarity with issues pertinent to this matter, which would likely lead to a quicker resolution of this dispute. These administrative concerns weigh in favor of transfer, as do the other public interests noted above.

D. The Private Interests Weigh in Favor of Transfer to the Northern District of Illinois

1. The Convenience of the Parties Favors Transfer

The convenience of the parties will best be served by transfer of this case to the Northern District Illinois. The parties or their privies have already litigated the '726 patent in that forum; they have retained counsel in that district (the same counsel as have been retained in the instant action), conducted discovery (which is subject to a protective order issued by the Northern District of Illinois) in that district, and spent significant time and effort in the litigation in that forum. Consequently, it is more convenient for the parties to proceed with any further litigation before the Northern District of Illinois, and Judge Darrah of that court in particular.

There are no activities in Delaware that justify the prosecution of the complaint in this venue, as opposed to the Northern District of Illinois. Geographically, Northern Illinois is the most convenient forum for the parties. Plaintiff Abbott has its "headquarters and principal place of business at Abbott Park, Illinois[.]" (Compl. at ¶ 1), which is within the Northern District of Illinois. Abbott, both the Fournier plaintiffs, and Teva's parent company have previously litigated the '726 patent relating to fenofibrate pharmaceutical manufacturing processes and products in Northern Illinois. Teva's development efforts of the accused products occurred outside of Delaware (Marth Affidavit, ¶ 6). This Court has previously held that where "the parties, witnesses, and relevant documents and records are located outside of Delaware, . . . a balancing of the private factors strongly weighs in favor of transfer[.]" *IKOS*, C.A. No. 01-74-JJF, Mem. Order at 5 (granting motion to transfer).

Moreover, to litigate this matter before this Court, the parties and their witnesses will have to incur the time and expense of traveling to Delaware. Lead counsel for both Abbott and Teva are located in Chicago, Illinois, demonstrating that litigating this matter in Chicago would be more convenient. The Fournier plaintiffs' counsel are located in Washington, D.C. and Alexandria, Virginia. Litigation of this case in Delaware would require Abbott's and Teva's counsel to travel (and move their witnesses, documents, and other evidence) over 1500 miles round-trip to make an appearance before this Court. *See Mentor*, 77 F. Supp. 2d at 510, fn. 7 ("[T]he added expense of local Delaware counsel would be avoided if this case is transferred. Further travel expenses would undoubtedly be reduced if this case is transferred.").

2. Plaintiffs' Choice of Forum Should Be Given Less Deference Because Delaware Is Not The Home Forum of Any Party

A plaintiff's choice of forum is only one consideration in determining a transfer motion. However, where, as here, the plaintiff brings suit in a forum that is not its home forum, the Court should give substantially less deference to the plaintiff's choice of forum. *Continental Cas. Co. v. American Home Assurance Co.*, 61 F. Supp. 2d 128, 131 (D. Del. 1999) ("[T]he transfer of a case will generally be regarded as less inconvenient to a plaintiff if the plaintiff has not chosen its home turf or a forum where the alleged wrongful activity occurred.") (quoting *In re ML-Lee Acquisition Fund II, L.P.*, 816 F. Supp. 973, 976 (D. Del. 1993); *Pall*, 523 F. Supp. at 452 ("But where the forum selected by a plaintiff is connected neither with the plaintiff nor with the subject matter of the lawsuit, the convenience to plaintiff of litigating in its choice of forum is not as great as it would be were the plaintiff litigating at or near its residence, its principal place of business, or the site of the activities at issue in the lawsuit. Thus, in the latter situation, it

is less difficult for the defendant to meet its burden of showing sufficient inconvenience to tip the ‘balance’ in favor of transfer.”); *E.I. DuPont Nemours & Co. v. Diamond Shamrock Corp.*, 522 F. Supp. 588, 590 (D. Del. 1981) (“The plaintiff’s choice of forum carries greater weight when it will not result in duplicative litigation than it does here, where the [transferee court] will hear testimony concerning the validity and infringement of the very patents here in suit.”); *see also Bayer*, C.A. No. 00-466-JJF, Mem. Order at 2.

In particular, the plaintiff’s choice of forum is given less deference where, as in this case, “the forum to which the defendants seek to transfer [the] action is *the plaintiff’s home forum*.” *Reiffin*, 104 F. Supp. 2d at 52. In addition, where the plaintiff has previously chosen to initiate and litigate a related patent action against the defendant in the plaintiff’s home forum, the plaintiff will not be burdened by litigating the subsequent action in his home forum. *Reiffin*, 104 F. Supp. 2d at 52; *Wheeling-Pittsburgh Steel*, 1999 U.S. Dist. LEXIS 2130, *7 (“Defendant correctly asserts . . . that plaintiff’s choice of venue . . . should be given less weight because it is not plaintiff’s place of residence and plaintiff twice initiated litigation of issues regarding the [same] facility in defendant’s chosen forum.”). Moreover, where the defendant seeks transfer to a forum in which the plaintiff has been involved in previous similar litigation, the interests of justice favor transfer to that forum. *See Bayer*, C.A. No. 00-466-JJF, Mem. Order at 2 (“While the Court recognizes that the plaintiffs’ choice of forum is ordinarily given substantial deference, the need for judicial consistency outweighs the plaintiffs’ choice of forum in the instance [sic] case. Given the prior similar and complex litigation between the parties in the Northern District of Georgia, the Court concludes that it is the proper forum for adjudication of this case.” (footnote omitted, emphasis supplied)).

Moreover, as explained earlier, Delaware is not the "home turf" to any party. While Teva is a Delaware corporation, it does not have a principal place of business in Delaware. Moreover, the remaining parties, including Abbott, are foreign corporations with their principal places of business outside of Delaware. As a result, there is no real connection to the State of Delaware to justify retention of this case here. *SAS of Puerto Rico, Inc. v. Puerto Rico Tel. Co.*, 833 F. Supp. 450, 452-53 (D. Del. 1993) ("Where, as here, the Defendant has demonstrated that an alternative forum would be more convenient and would better serve the interests of justice . . . incorporation in Delaware alone will not necessarily prevent transfer.").

Thus, the convenience of the parties weighs in favor of transfer to the Northern District of Illinois.

3. The Convenience and Availability of Witnesses

As discussed above, there is no meaningful relationship between the Delaware forum and the issues involved in this matter. Therefore, there is no real convenience achieved by maintaining this case in Delaware. Conversely, because the Plaintiffs' witnesses (e.g., Abbott personnel) are likely to be in Illinois, and the parties have previously litigated a related case in Illinois, transfer to Illinois should promote the convenience of the witnesses.

Many of these witnesses will be the same witnesses who were involved in the prior Illinois litigation due to the fact that this case also involves the '726 patent and patents on related fenofibrate technology. As discussed in further detail above, much of the discovery, including witness depositions and testimony, will overlap with the discovery conducted in the Illinois case. Unless the parties are able to seek relief from the protective order issued by Judge Darrah (which will require the involvement of the

Northern District of Illinois), the parties will have to duplicate the discovery that occurred in that case, increasing the inconvenience of the parties and the witnesses. *See Reiffin*, 104 F. Supp. 2d at 58 n.21.

As Teva's development on the technology at issue in this action has occurred outside of Delaware, most of Teva's research and development scientists currently working on the accused product are located outside of Delaware. In contrast, there are believed to be no witnesses from Teva located in Delaware. Similarly, on information and belief, most of Abbott's and Fournier's other witnesses will be located in Illinois or France, where Abbott and Fournier have their principal places of business, or in California, where the inventor of two of the patents-in-suit is believed to reside.

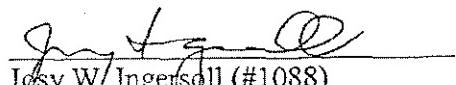
In sum, the convenience of non-party and other witnesses weighs in favor of transfer.

V. Conclusion

Because this action could have been brought in Illinois, and because the public and private interests demonstrate that the Northern district of Illinois has substantially more contact with the issues involved in this action and the parties than Delaware, Teva Pharmaceuticals USA, Inc.'s motion to transfer this action to the Northern District of Illinois should be granted.

Dated: November 8, 2002.

YOUNG CONAWAY STARGATT & TAYLOR, LLP


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IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE

ABBOTT LABORATORIES,)
FOURNIER INDUSTRIE ET SANTE,)
and LABORATOIRES FOURNIER S.A.,)
Plaintiffs,)
v.) C.A. No. 02-1512-XXX (MPT)
TEVA PHARMACEUTICALS USA,)
INC.,)
Defendant)

AFFIDAVIT OF WILLIAM MARTH

I, William Marth, declare and state as follows:

1. I am Executive Vice President, Sales and Marketing of Teva Pharmaceuticals USA, Inc. ("Teva"). I am familiar with Teva's sales and marketing activity in the United States, and in individual states, including Illinois.
2. Teva conducts business in Illinois by marketing pharmaceutical products in Illinois, by shipping pharmaceutical products into Illinois, and by selling such products to Illinois companies. Teva's business activities in Illinois are ongoing, and Teva has conducted business in Illinois since at least July of 1999, which is when I first became employed by Teva. On information and belief, I understand that Teva has conducted business in Illinois in a similar manner continuously for at least five years prior to July of 1999.
3. As part of its ongoing business activity in Illinois, Teva employs a full-time sales representative based in Bartlett, Illinois.
4. This year to date, Teva has sold over 295 different pharmaceutical products to companies located in Illinois, and Teva's sales in Illinois have exceeded \$75

million. The majority of Teva's sales in Illinois have been in the greater Chicago metropolitan area.

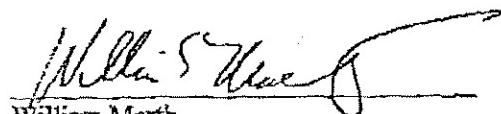
5. Teva does not have a sales representative based in Delaware, nor does it have any manufacturing facilities in Delaware.

6. On information and belief, it is my understanding that Teva's development work in connection with its proposed micronized fenofibrate tablets has been conducted outside of the state of Delaware.

7. I hereby declare that all statements made herein of my own knowledge are true, that all statements of opinion or those made on information and belief are believed to be true, and that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Title 18 of the United States Code.

FURTHER AFFIANT DECLARETH NOT

Date:



William Marth

CERTIFICATE OF SERVICE

I, Sara Beth A. Reyburn, Esquire, do hereby certify that a copy of the foregoing document was served on the counsel listed below on November 8, 2002 as indicated:

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May 12, 2003

BY HAND

The Honorable Kent A. Jordan
 United States District Court
 844 King Street
 Wilmington, DE 19801

Re: Abbott Laboratories, et al. v. Teva Pharmaceuticals USA, Inc.
Civil Action No. 02-1512-KAJ

Dear Judge Jordan:

In view of recent events, Teva has withdrawn its motion to transfer the present action to the Northern District of Illinois (courtesy copy of Notice of Withdrawal is enclosed). On April 30, 2003, the United States Court of Appeals for the Federal Circuit denied Abbott et al's petition for rehearing in Appeal No. 02-1387. The denial of the petition for rehearing left intact an earlier ruling by the Federal Circuit construing the claims of U.S. Patent 4,895,726 ("the '726 patent) and holding that Novopharm's fenofibrate capsule product did not infringe the patent. Accordingly, claim construction and infringement issues raised in the complaint in this action with respect to the '726 patent need not be litigated here, and, Teva anticipates, no further action will be necessary for the '726 patent. With this change in the nature of the case before this Court, judicial economy will no longer be realized by transfer of this action to Illinois.

On a related note, as Your Honor knows from prior correspondence, we are concerned that, in the later filed case filed against Impax (C.A. Nos. 03-120 and 03-288), Impax sought and received an earlier trial date for its case, without consulting with us or

YOUNG CONAWAY STARGATT & TAYLOR, LLP

The Honorable Kent A. Jordan

May 12, 2003

Page 2

affording us the opportunity to participate in the scheduling conference. Since the '726 patent should no longer be a part of this action, and the Markman schedules for the Impax and Teva cases have now been consolidated, Teva respectfully requests that a joint status conference be scheduled in the two cases at the Court's convenience to discuss this issue.

Respectfully submitted,



Josy W. Ingersoll

JWI:bjp

Enclosure

cc: Clerk of the Court (by hand)
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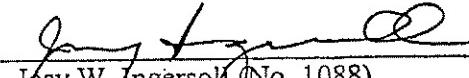
IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE

ABBOTT LABORATORIES, FOURNIER)
INDUSTRIE ET SANTÉ,)
LABORATOIRES FOURNIER S.A.,)
Plaintiffs,) C.A. No. 02-1512 (KAJ)
v.)
TEVA PHARMACEUTICALS USA, INC.,)
Defendant.)

NOTICE OF WITHDRAWAL OF MOTION

Teva Pharmaceuticals USA, Inc., by its attorneys, Young Conaway Stargatt & Taylor, LLP, hereby respectfully withdraws its motion to transfer this action to the Northern District of Illinois, docket item 14, filed on November 8, 2002.

YOUNG CONAWAY STARGATT & TAYLOR, LLP


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Dated: May 12, 2003

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